

لشراء المذكرة بدون علامة مائية + لوجو خاص بك هدية
راسلنا على رقم الواتس 01064647637

جميع الحقوق محفوظة لموقع

سلسلة

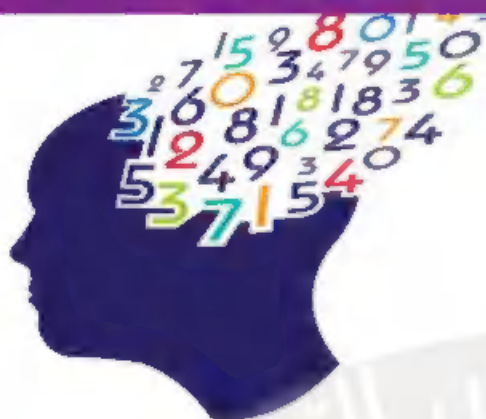


الطبيب

التعليمية

هذا العمل خاص بموقع سلسلة طبيب طبية تعليمية

ولا يسمح بتدوالة خارج هذا الموقع وشكرا



PRIMARY



First Term 2020

Primary 1

سلسلة
الطيب طيب
التعليمية

(أعداد الأستاذ)
الطيب فوزي



Math

أعداد الأستاذ / الطيب فوزي



Number 0



★ Look, write and colour:

Zero	Zero	0	0
.....
.....



★ Look and think:

What is in this plate ?

.....



★ Look and think:

How many eggs with the chicken ???

.....

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One

★ Look, write and colour:

سلسلة
الطيب طيب
التعليمية

One	One	1	1
.....
.....



... Think and focus:

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How many balls are there?

There are



How many boys are there?

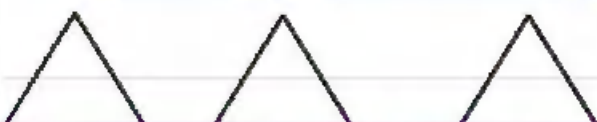
There are

سلسلة
الطيب طيب
التعليمية



★ Colour one triangle:

★ Colour one star:





★ Look, write and colour:

Two	Two	2	2
.....
.....



★ Count and colour:



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★ Write in digits:

Two

.....

.....





3

Three

★ Colour three apples:



★ Look, write and colour:

Three	Three	3	3
.....
.....



★ Count and complete:

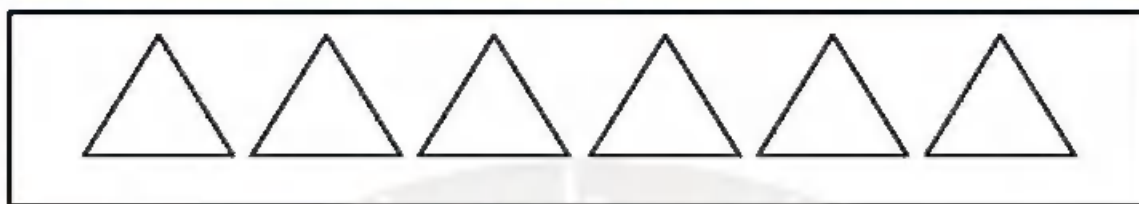








★ Colour one using red, two using yellow and three using green:



★ Count and complete:



★ Draw according to the given number:



Two (2)



One (1)



Three (3)

★ Count and match:



(2)

(3)

(1)

★ Count and match:



★ Count and circle the correct number:



1 2 3



1 2 3



1 2 3

★ Count and match:



3



2



1



★ Look and match:



★ Match the same sizes:





Four



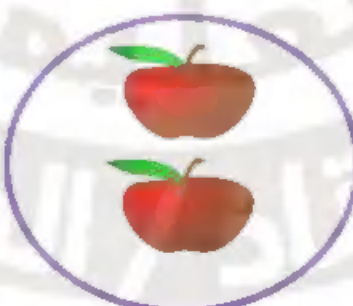
★ Look, write and colour:

Four	Four	4	4
.....
.....



★ Count and write the number:

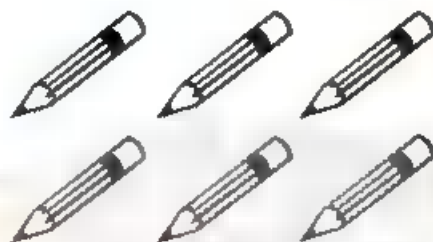
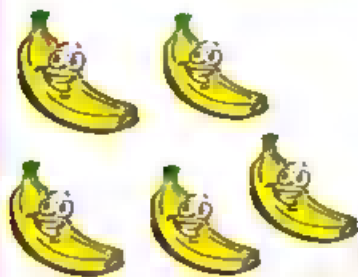




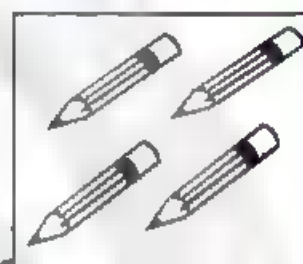
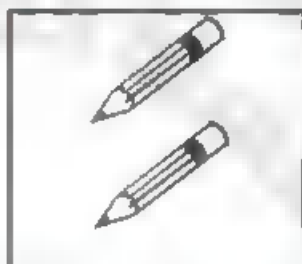
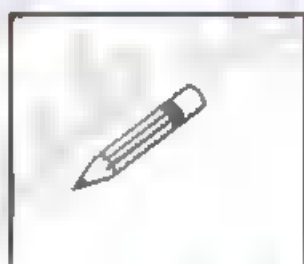
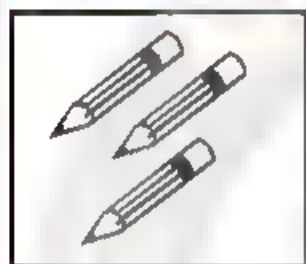




Circle four items:



Count and match:



2

4

3

1



Count and match:



2



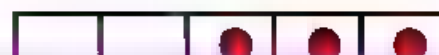
3



1



4



★ Colour according to the given number:



4

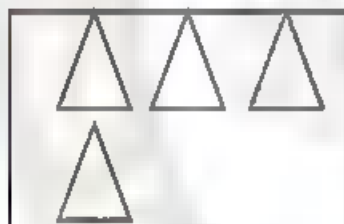
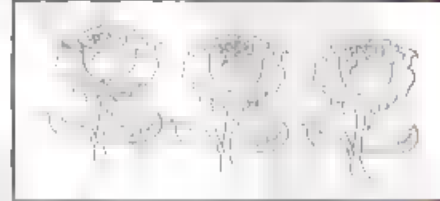
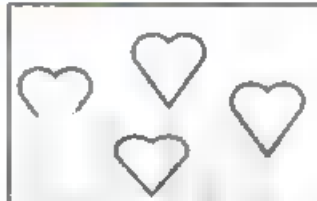


2



3

★ Join the equal sets:



★ Write in letters:

1 - - - - -

2 - - - - -

3 - - - - -

4 - - - - -

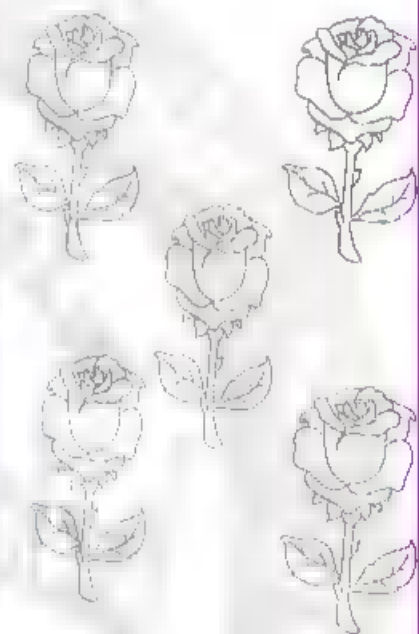




Five

★ Look, write and colour:

Five	Five	5	5
.....
.....



5



4



3



2



1

Five



Four



Three



Two



One

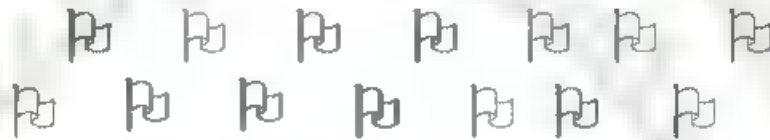


Colour five rabbits:



Draw five flowers:

★ **Colour five flags using red, four using yellow, three using green and two using blue:**



★ **Complete:**

1- He has ears.

2- He has nose.



Forward



1



2



3



4



5



1



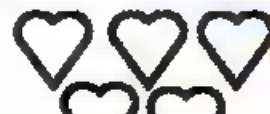
2



3



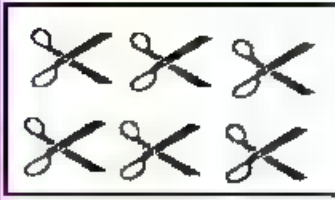
4



5

Backward

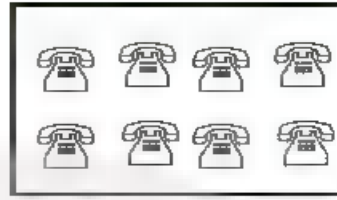
★ Circle according to the given number:



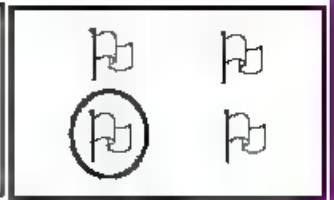
③



④

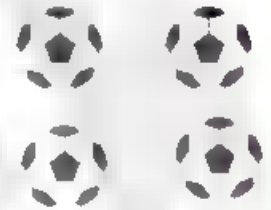
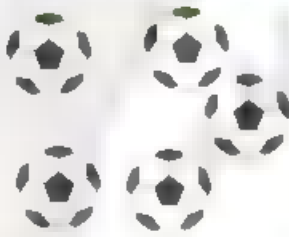


⑤



①

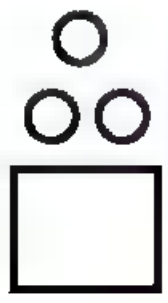
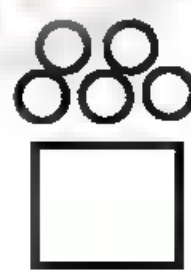
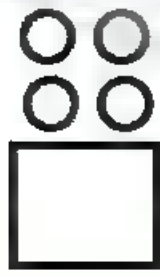
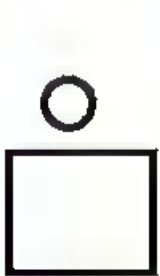
★ Circle the greatest set:



★ Circle the smallest set:



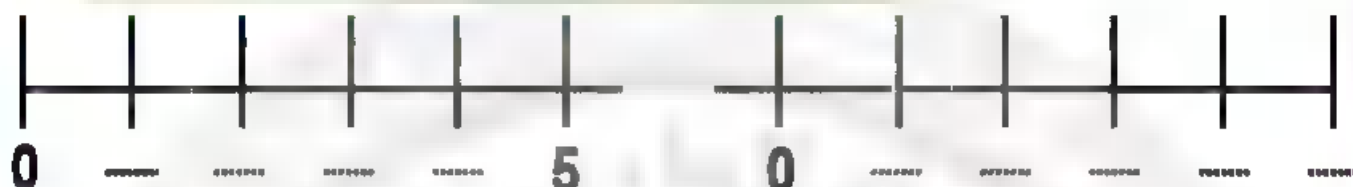
★ Count and complete:



Number line



★ Complete the missing numbers:

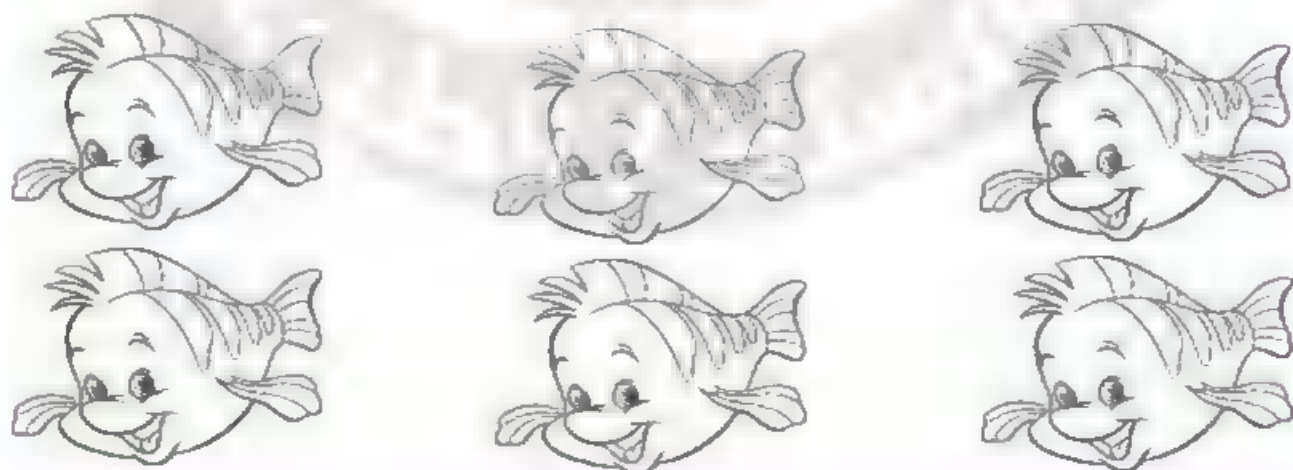
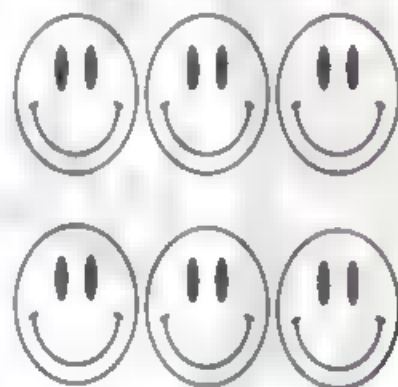


Six 6



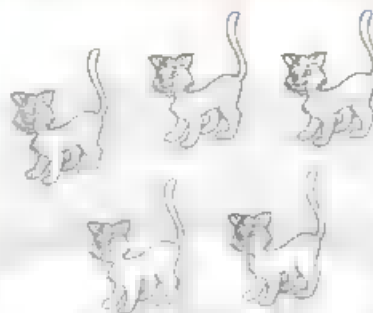
★ Look, write and colour:

Six	Six	6	6
.....
.....



★ Count and write the number in letters:



















★ **Draw stars according to the given number:**

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6

4

5

★ **Count and match:**



4



5



6



Seven 7

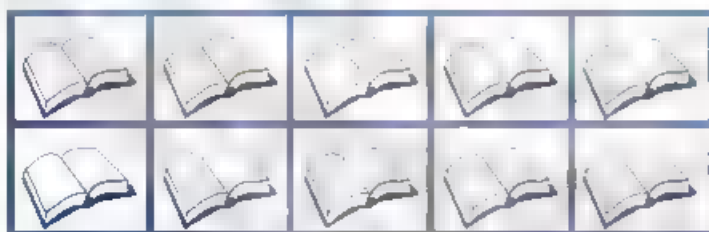


★ Look, write and colour:

Seven	Seven	7	7
.....
.....



★ Colour seven items:



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★ There are ducks.



★ Count and match:



5



4



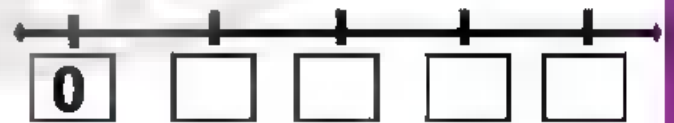
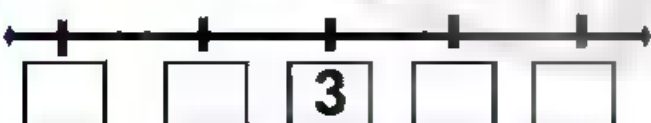
7



6



★ Complete the missing numbers:



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Eight 8



★ Look, write and colour:

Eight	Eight	8	8
.....
.....

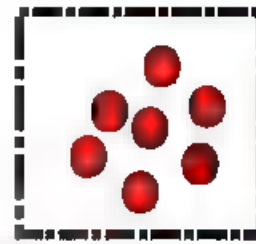
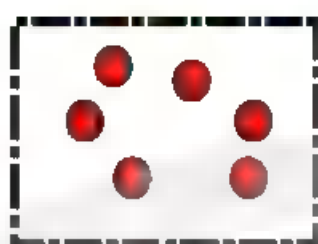
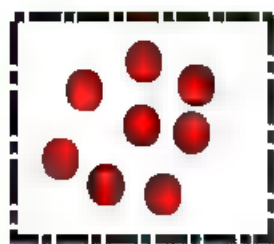


★ Form sets of eight items:

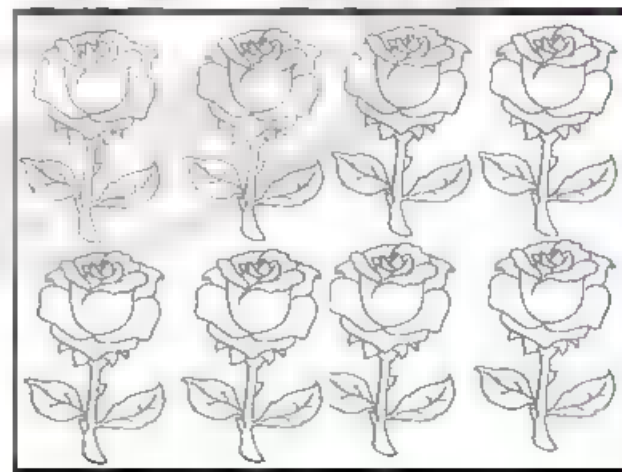
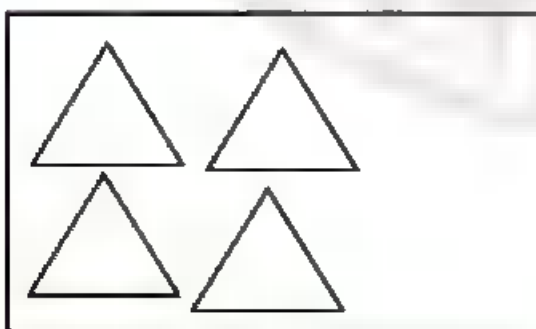
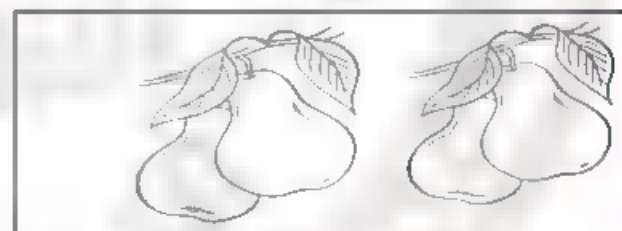
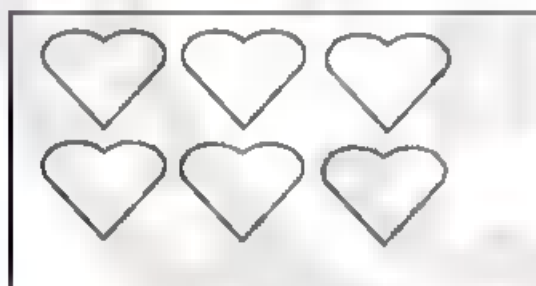
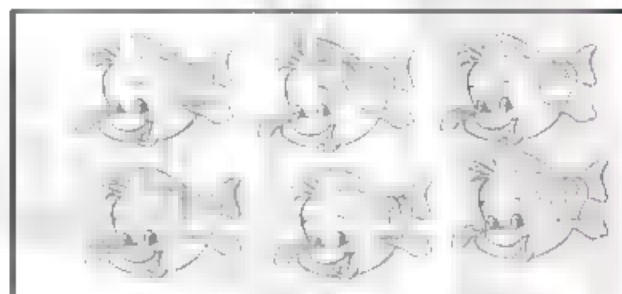


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★ Count and complete:



★ Join / match the equal sets:

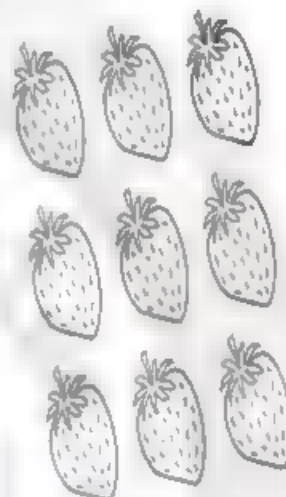


9 Nine



★ Look, write and colour:

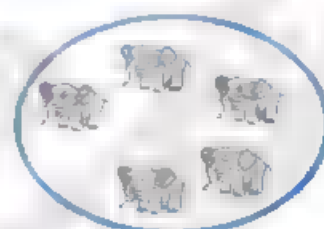
Nine	Nine	9	9
.....
.....



★ Count and write the number in letters:



.....



.....

★ Colour nine flowers:



★ Look, read and write:



4

5

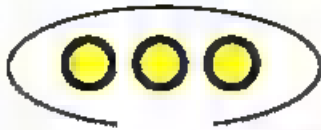
6

7

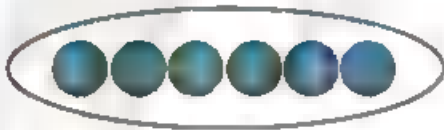
8

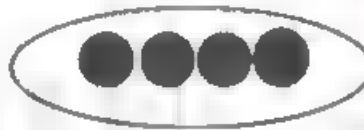
9

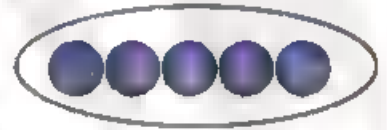
★ Count and complete:

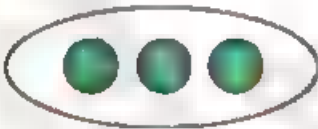


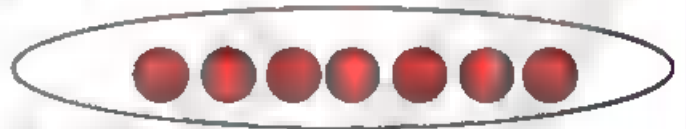














★ Count and match:

★ Colour according to the given number:

★ Read, think and complete:

1- The number just after 6 is

2- The number just before 2 is



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★ Read, think and complete:

1- 1, 2, 3,,,, 7

2- 8, 7, 6,,,, 2

3- The number just after 1 is

4- The number just before 4 is

5- The number just after 6 is

6- The number just before 5 is

7- The number just after 3 is

8- The number just before 9 is



★ Read, think, count and write how many letter the word has?

Asmaa

Ayman

Dina

Kareem

★ Count and match:

Four
Nine
Seven
One
Three
Five
Two
Six
Eight

1
2
3
4
5
6
7
8
9

●●●●●
●●●●●
●●●●●
●●●●●
●●●●●
●●●●●
●●●●●
●●●●●
●●●●●

★ Count and circle the correct number:

△	△	△	△
△	△	△	△
9	8	7	

♡	♡	♡
♡	♡	♡
♡	♡	♡
9	8	7

◇	◇	◇
◇	◇	◇
◇		
9	8	7

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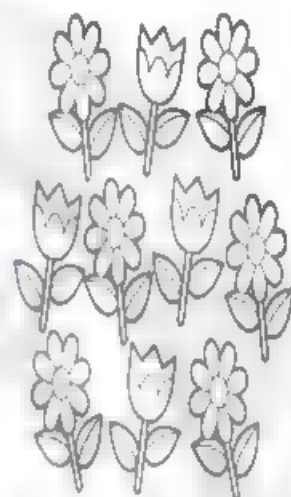
10

Ten



★ Look, write and colour:

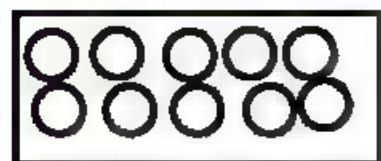
Ten	Ten	10	10
.....
.....



★ Draw and colour ten stars:

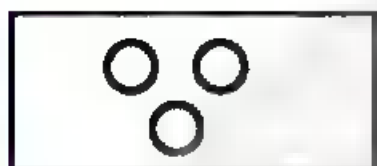
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★ Count and match:



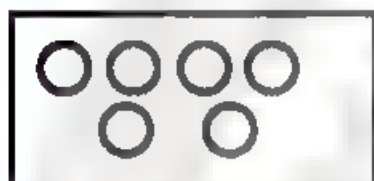
3

Four



5

Ten



10

Seven



2

Three



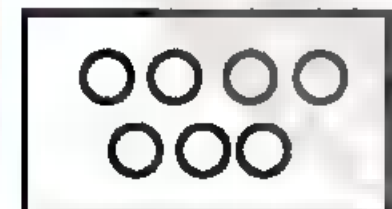
9

Eight



8

Nine



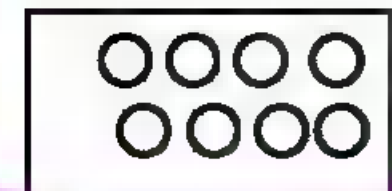
7

Five



6

Two



4

Six

★ **Complete the table:**

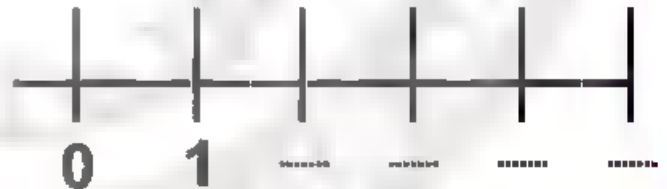
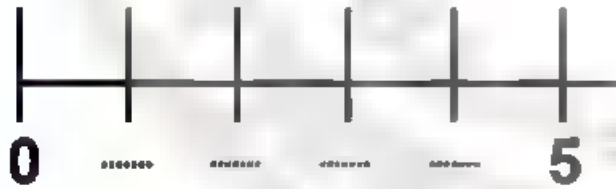
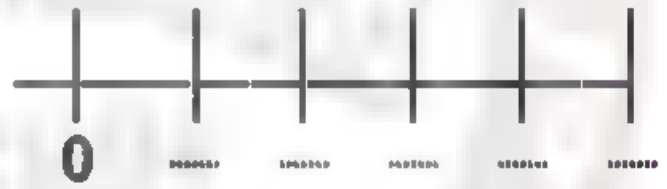
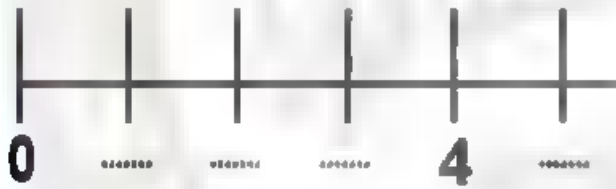
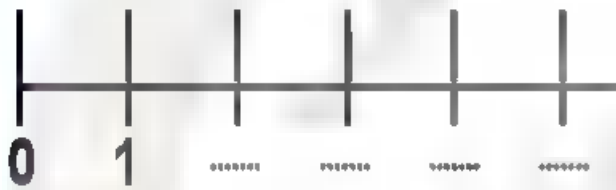
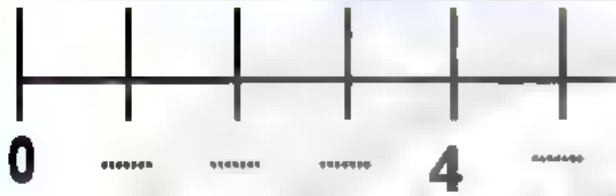
0 Zero
1 One
2 Two
3 Three
4 Four
5 Five
6 Six
7 Seven
8 Eight
9 Nine
10 Ten



Number line



★ Complete the missing numbers:





Complete in the same pattern:

10					5				1
10			7						1
10							3		1
10						4			1
			6						0
9									0
									10
0					5				
1									10

★ Look and write in (digits and letters) the number:



.....

.....



.....

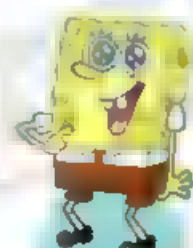
.....



سلسلة
الطيب طيب
التعليمية

.....

.....



.....

.....

★ Write the number just before:



_____	9
_____	8
_____	1
_____	5
_____	3
_____	6

_____	1
_____	0
_____	8
_____	6
_____	4
_____	2

_____	6
_____	4
_____	2
_____	9
_____	7
_____	5

★ Write the number just after:



3	_____
2	_____
5	_____
9	_____
8	_____
1	_____

6	_____
4	_____
2	_____
1	_____
7	_____
5	_____

1	_____
0	_____
8	_____
6	_____
4	_____
2	_____

★ Colour the birds:



★ Colour the different item:



★ Circle the cars set and the bikes set:



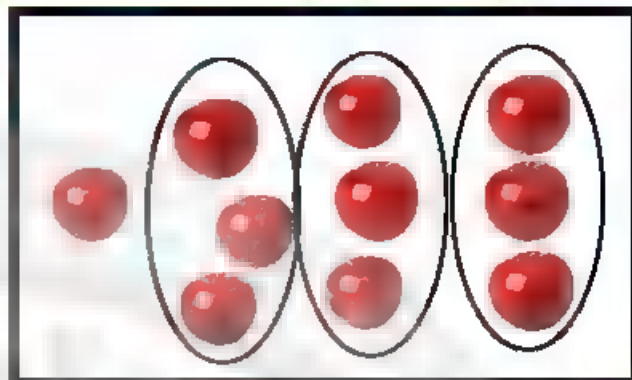
★ Circle the planes set and the boats set:



★ Look, read, think and answer in the example:

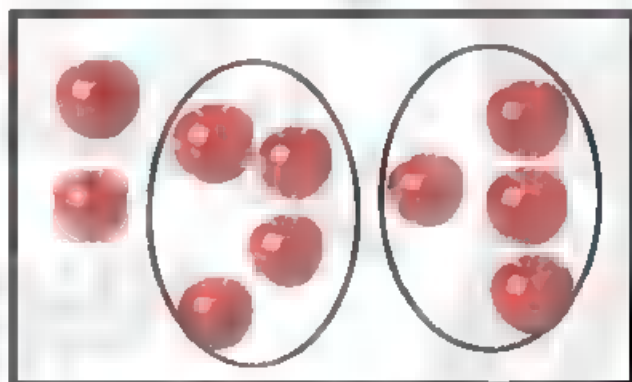
Every set has 3 apples.

There are 3 sets.



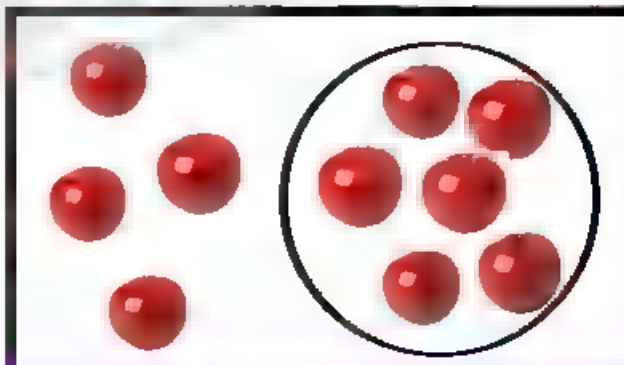
Every set has ... apples.

There are ... sets.



Every set has ... apples.

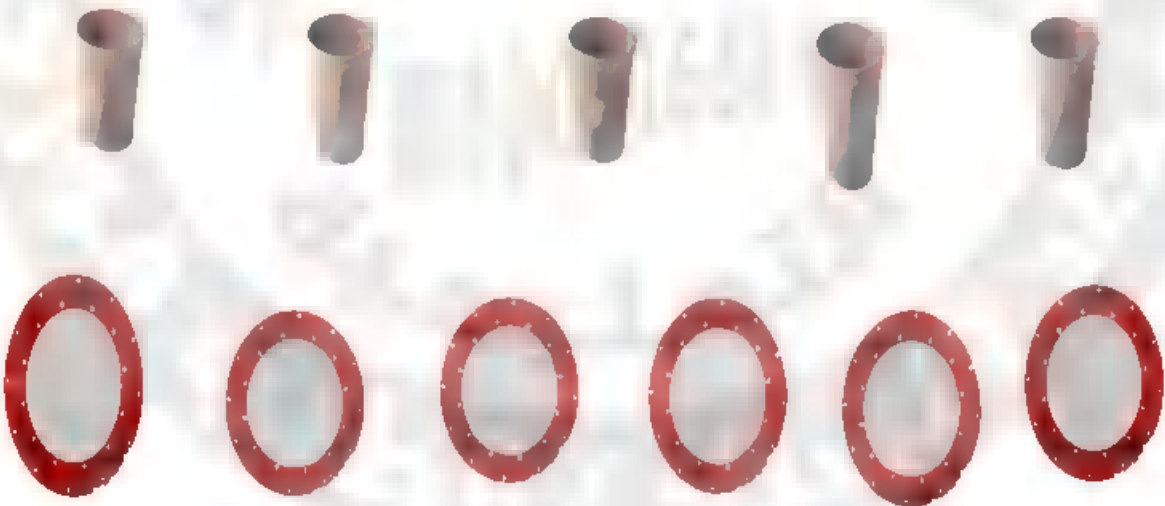
There are ... sets.



★ Look, read, think and answer using $<$, $=$ or $>$ as in the example:

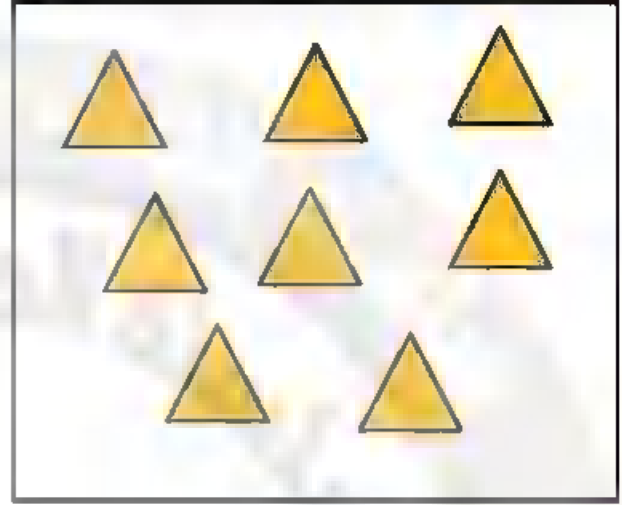
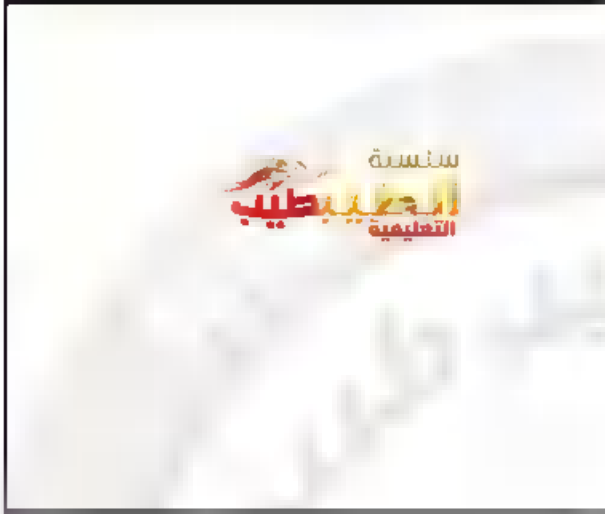


The set of  $>$ is than the set of .

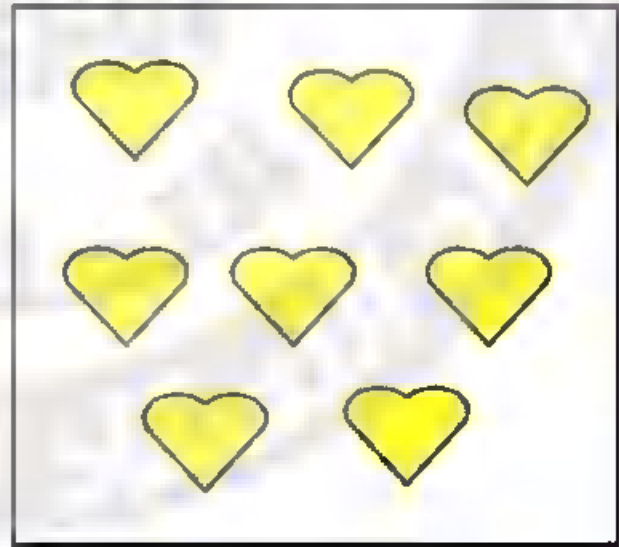


The set of  is than the set of .

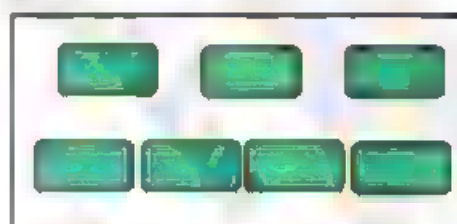
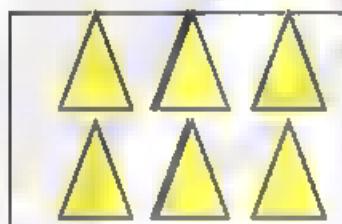
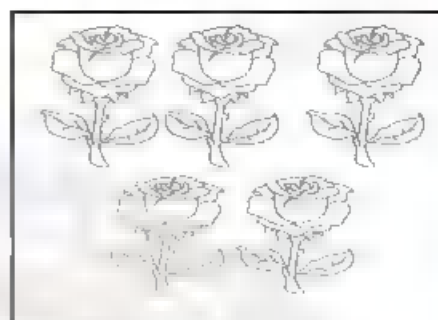
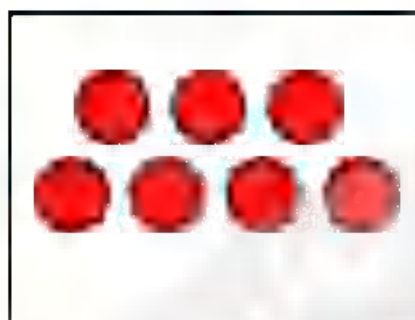
★ Look, and draw to make equal sets:



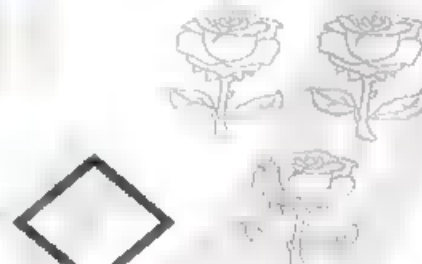
★ Put (✓) under the smallest set:



★ Join / match the equal sets:



★ Count and complete the table:

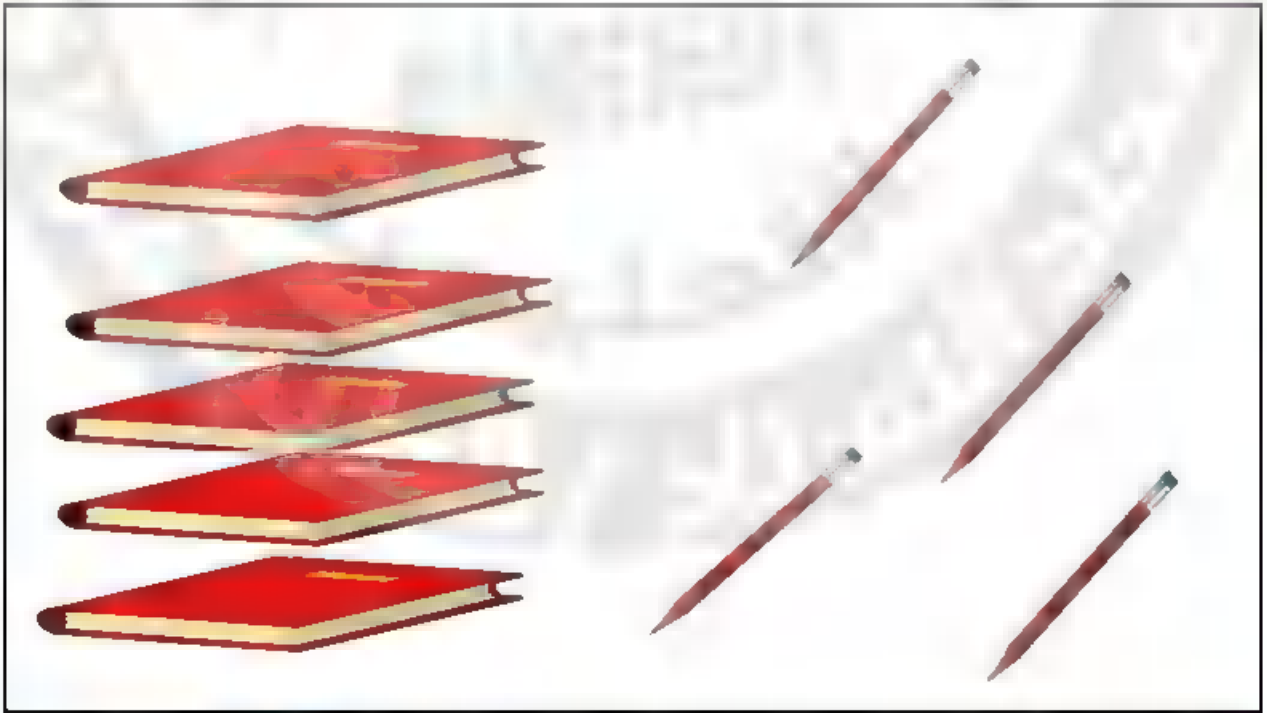


★ Choose the correct answer:



Number of cats is (greater - less) than the number of mice.

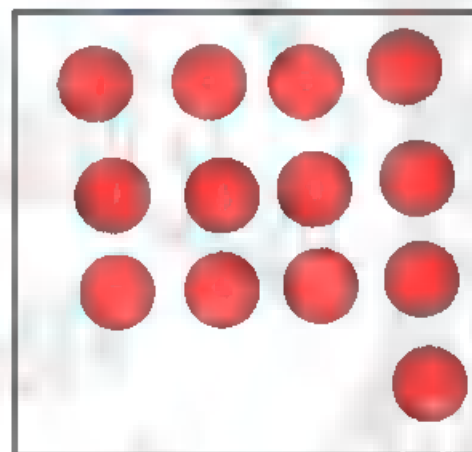
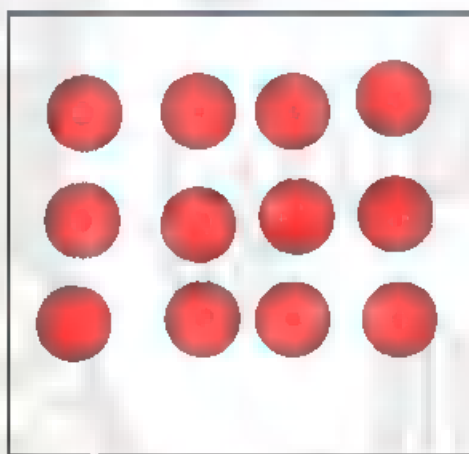


Number of  is (greater - less) than the number of .

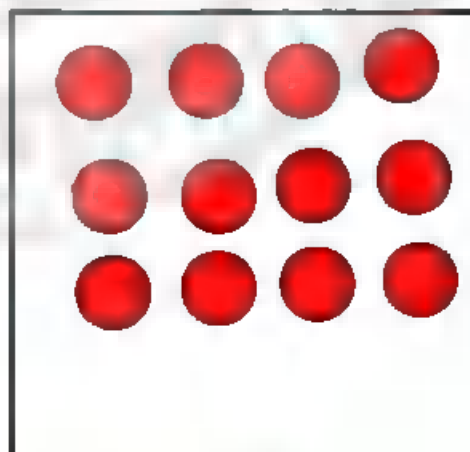
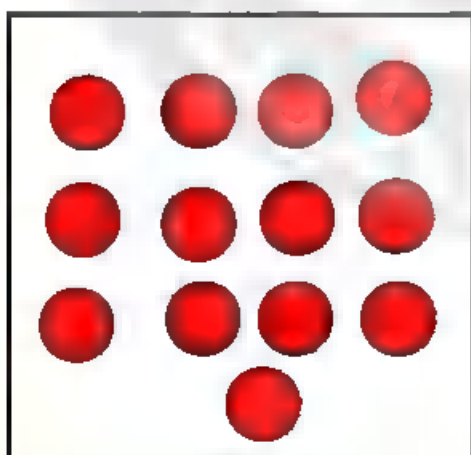
13 : 15



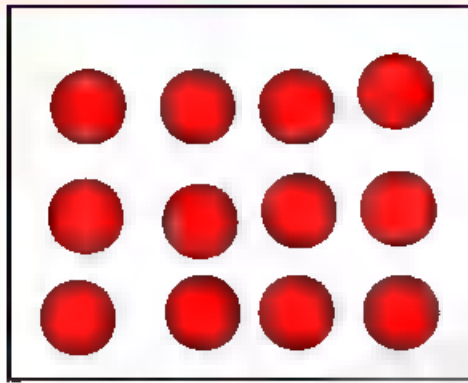
11	12	13	14	15
.....
.....



(12) Less / smaller than < (13)

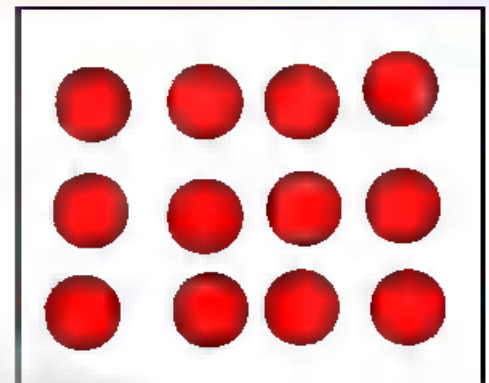


(13) Greater than > (12)

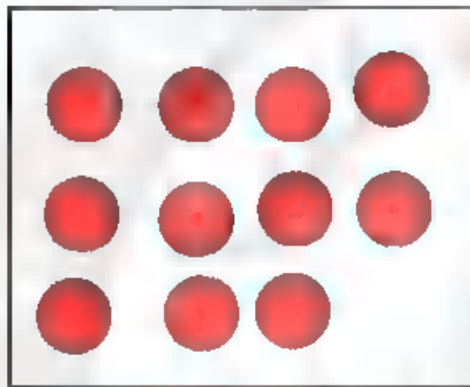


(12)

Equal to =

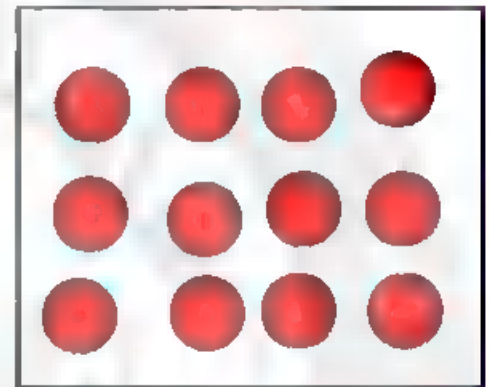


(12)



(11)

Less / smaller than <



(12)



★ Read, think and answer using (>), (<) or (=):

10		9	8		11
10		8	10		1
10		13	11		10
10		10	0		5

★ Read, think and complete:



10	>			=	11
	<	8		>	1
4	>			<	10
9	=		0	>	
	>	9	8	=	
	<	8	1	>	
10	>			<	10
5	=		3	>	

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★ Read, think and answer using (>), (<) or (=):

4 0
3 5
9 6
2 2



5 7
4 4
10 8
3 1

★ Look, complete and colour:



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التعليمية

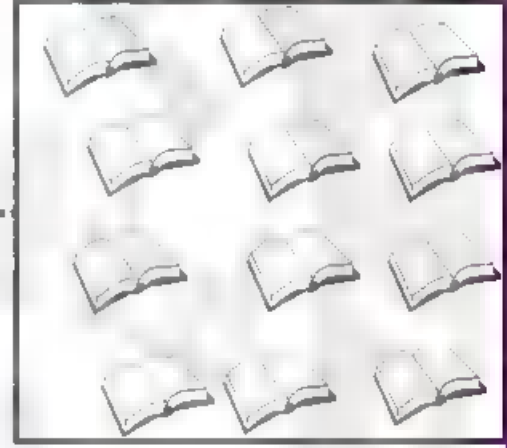
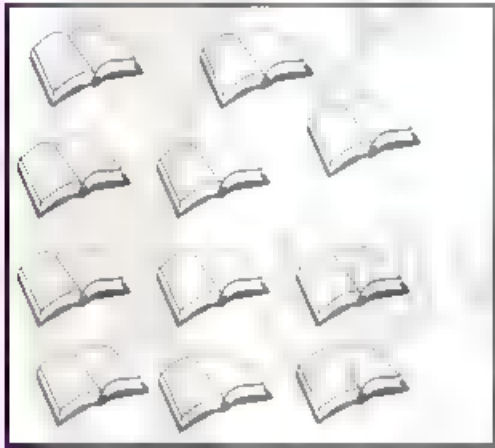
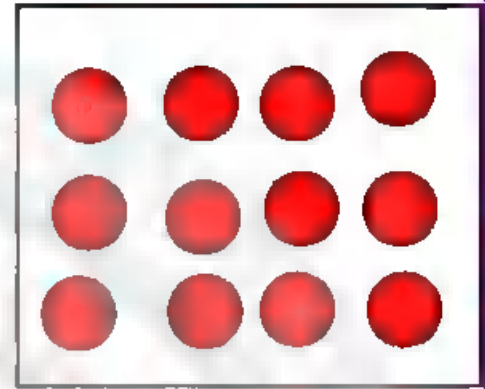
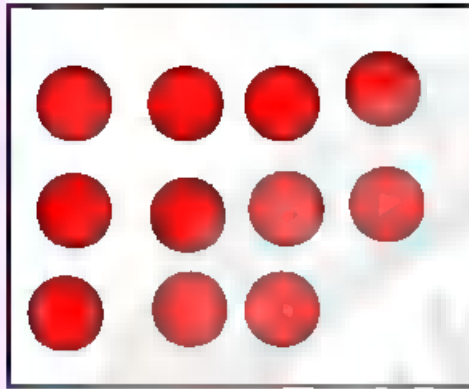


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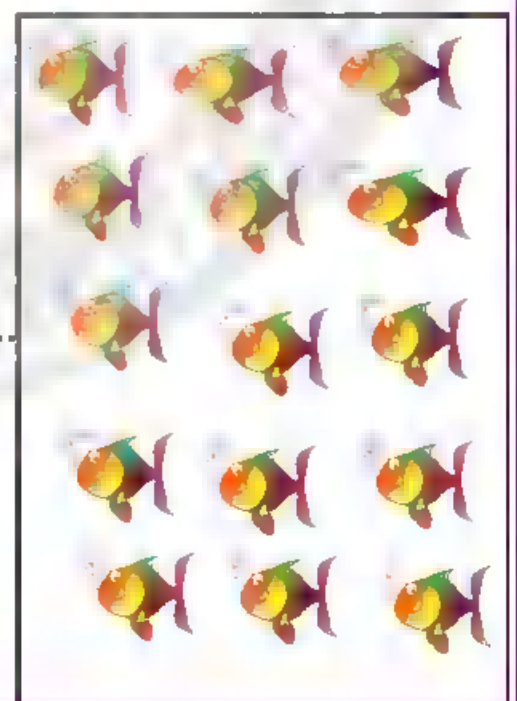
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الطيب طيب
التعليمية

★ Look, count and answer using (>), (<) or (=):



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★ Read and circle the correct answer:



<input type="text"/>	<	13	10	13	15
<input type="text"/>	>	10	10	9	11
<input type="text"/>	>	9	8	9	10
<input type="text"/>	<	12	11	12	13
<input type="text"/>	=	8	7	8	9
<input type="text"/>	>	14	13	14	15
<input type="text"/>	=	15	14	15	16
<input type="text"/>	>	13	12	13	14
<input type="text"/>	<	15	14	15	16
<input type="text"/>	<	12	11	12	13

★ Look, complete and colour:

16	17	18	19	20
.....
.....
.....



★ Look, complete and colour:

10	20	
0	10	
....	15	20	

★ Read, think and complete:



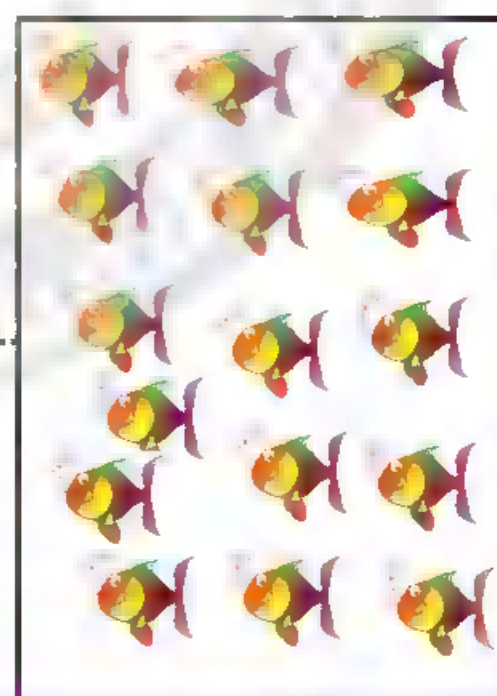
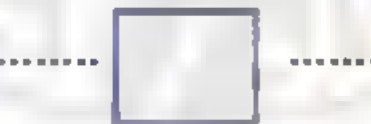
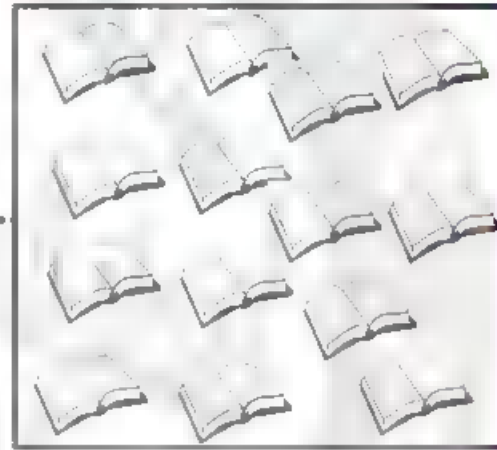
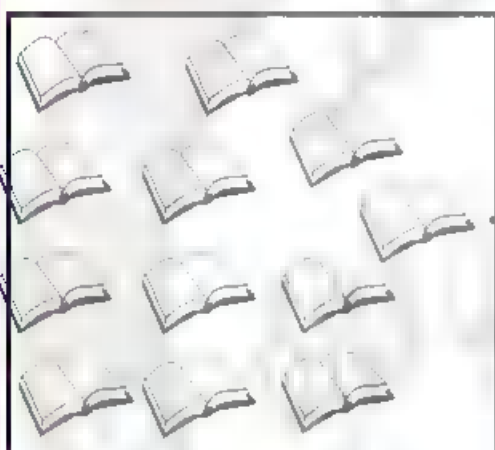
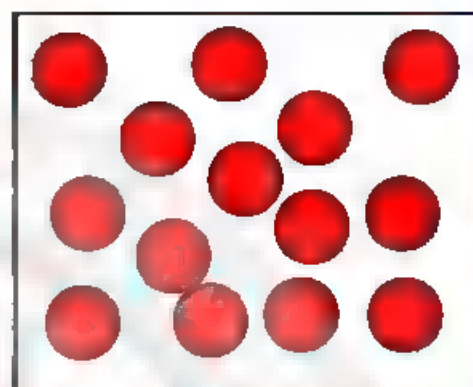
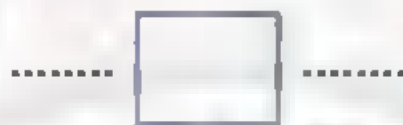
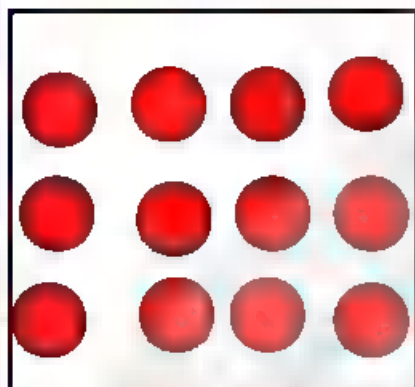
<input type="text"/>	>	5	2	=	<input type="text"/>
<input type="text"/>	<	8	1	>	<input type="text"/>
10	>	<input type="text"/>	<input type="text"/>	<	5
0	=	<input type="text"/>	8	>	<input type="text"/>

★ Read, think and answer using (>), (<) or (=):

4	<input type="text"/>	5	3	<input type="text"/>	4
2	<input type="text"/>	5	2	<input type="text"/>	2
9	<input type="text"/>	7	9	<input type="text"/>	8
1	<input type="text"/>	2	3	<input type="text"/>	10



★ Count, think and answer using ($>$), ($<$) or ($=$):



★ Count and match:



15



12



18



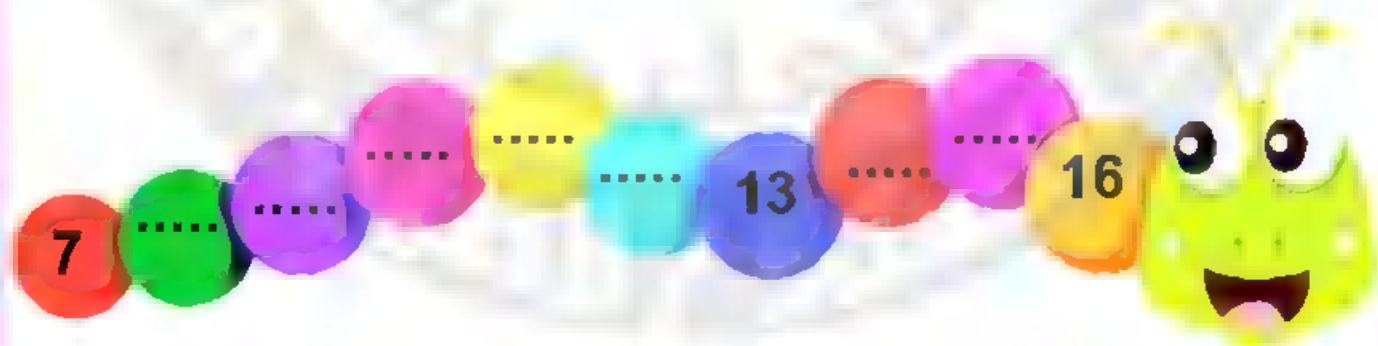
14



16



★ Look, count and complete:



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★ Complete in the same pattern:

1									10
11									20
1				5					10
11									20
1						7			10
11									20
1				5					10
11					16				20
1					6				10
11			14						20
1		3							10
11				15					20

★ Read, think and complete:



<input type="text"/>	>	4	3	=	<input type="text"/>
<input type="text"/>	<	7	5	>	<input type="text"/>
9	>	<input type="text"/>	<input type="text"/>	<	4
1	=	<input type="text"/>	7	>	<input type="text"/>
<input type="text"/>	>	2	4	=	<input type="text"/>
<input type="text"/>	<	6	3	>	<input type="text"/>
8	>	<input type="text"/>	<input type="text"/>	<	7
6	=	<input type="text"/>	10	>	<input type="text"/>

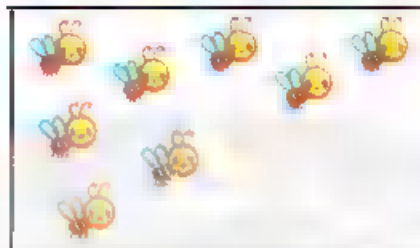
★ Count and circle the correct number:



7

8

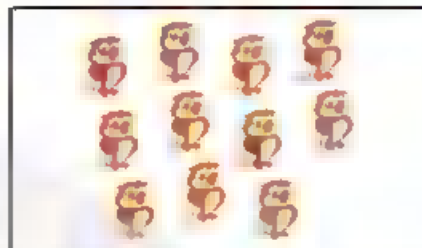
9



7

8

9



10

11

12



7

9

8



6

7

8



6

7

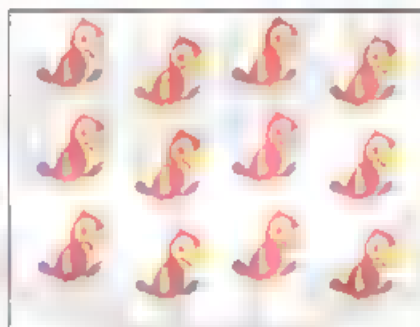
8



11

12

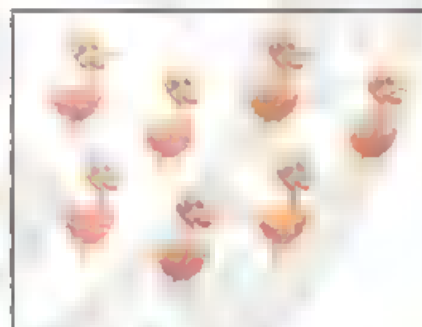
13



10

11

12



6

7

8



4

5

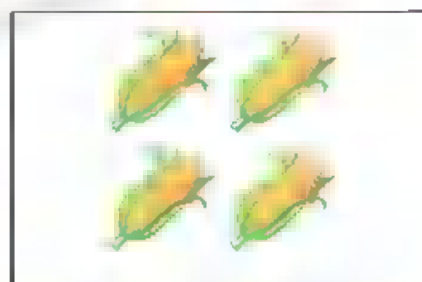
6



6

7

8

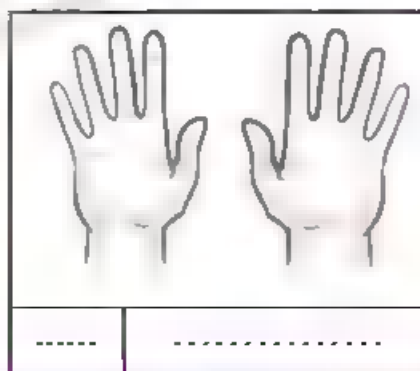
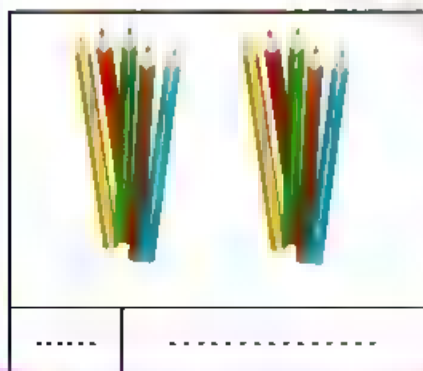
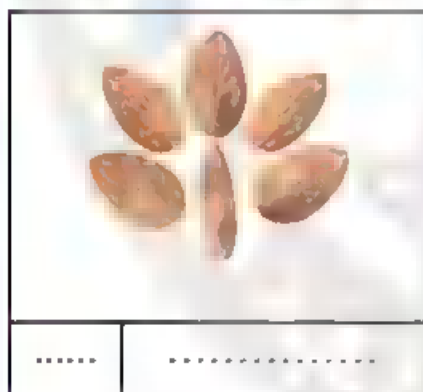
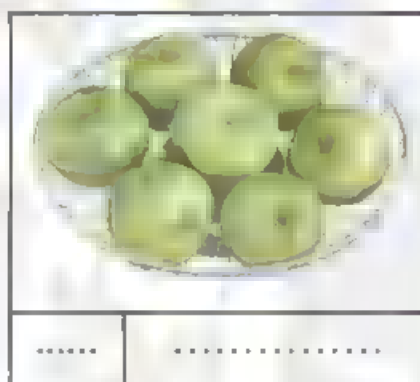
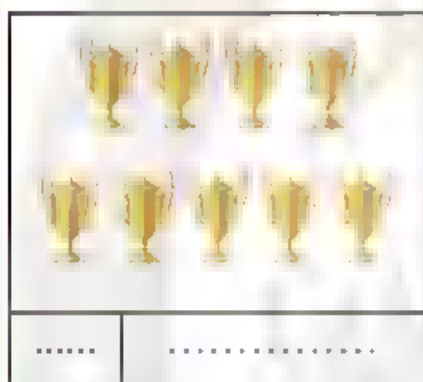
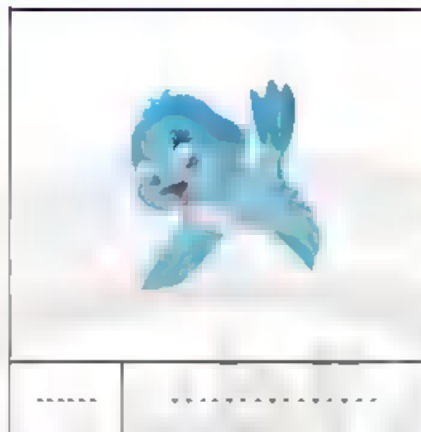
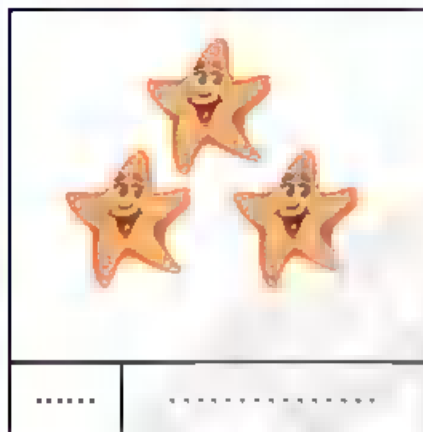


2

3

4

★ Look and write in (digits and letters) the number:



★ Look, complete and colour:

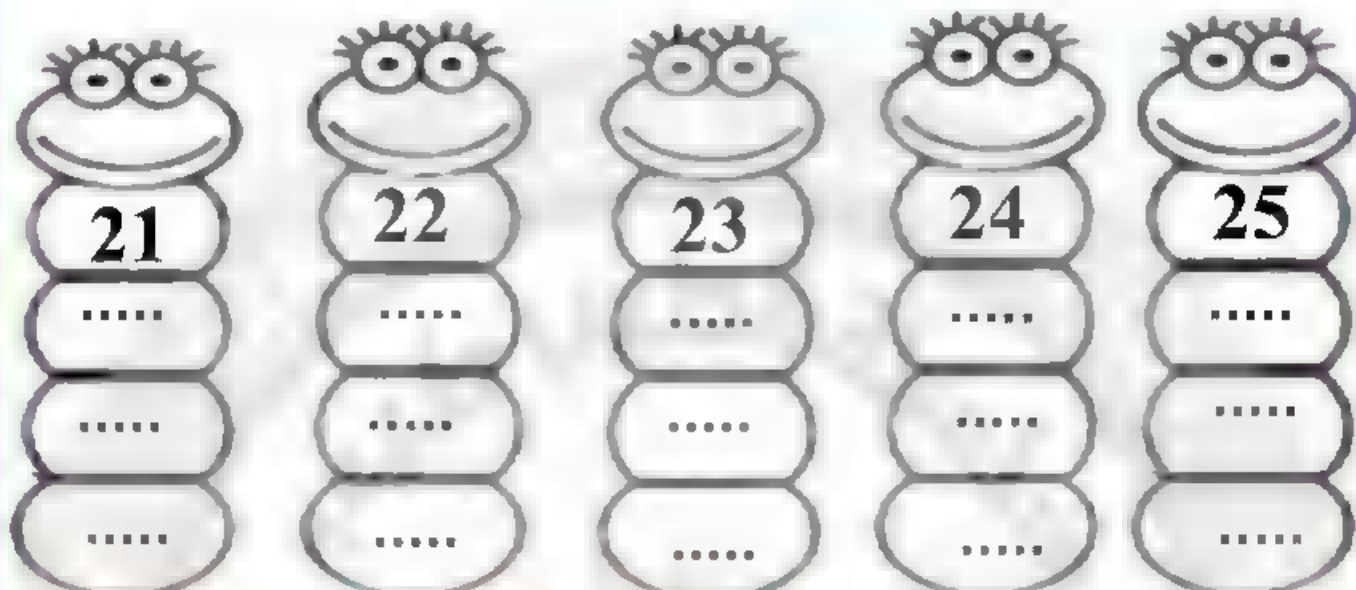
17

2 1 0

★ Look, complete and colour:



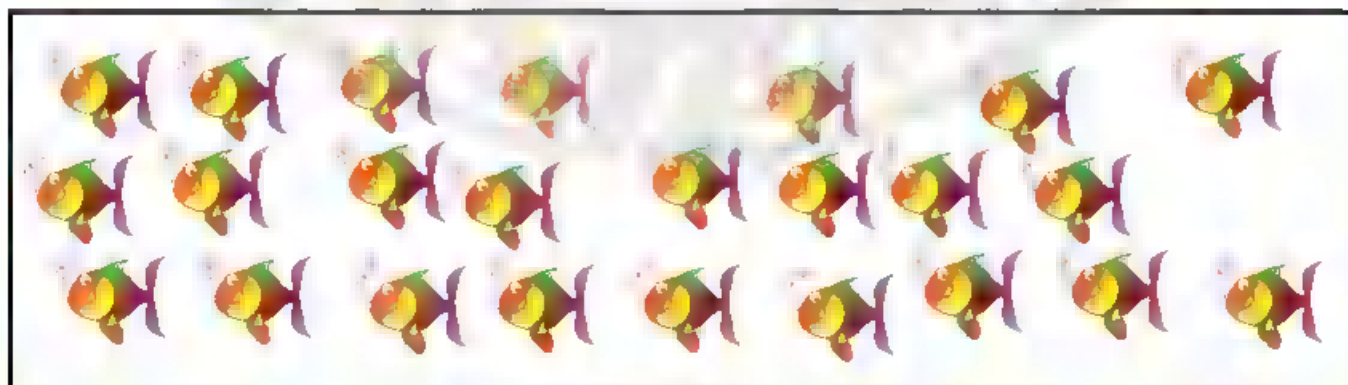
21 : 25



★ Look, count and complete:



.....



.....

★ Read, think and answer using < , = or >

3
5
10
4

5
3
2
7

8
3
8
9

4
9
7
22

22
5
14
4

5
8
2
9

1
3
7
9

4
8
7
21

8
5
19
4

5
9
2
2

3
3
9
9

4
8
7
20



Ones & Tens

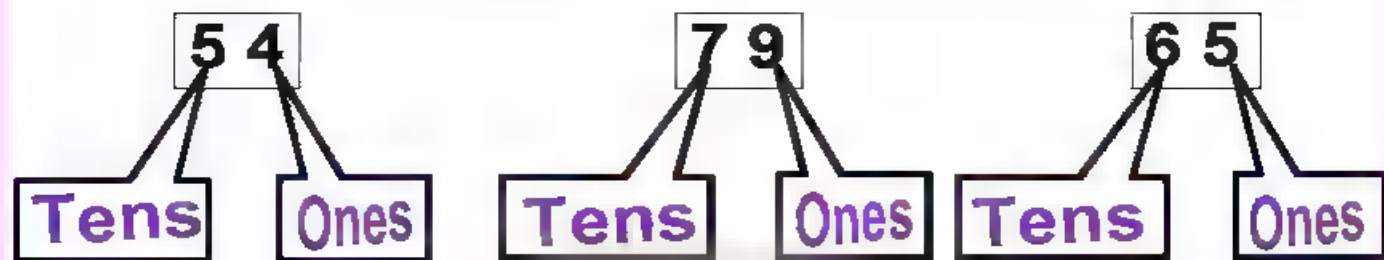
★ Look, read and complete as in the example:

14 = Ones & Tens	18 = Ones & Tens
11 = Ones & Tens	13 = Ones & Tens
22 = Ones & Tens	16 = Ones & Tens
10 = Ones & Tens	25 = Ones & Tens

21 22 23 24 25 26 27 28 29 30

★ Look, read and write:

21	22	23	24	25	26	27	28	29	30
_____	_____	_____	_____	_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____	_____	_____	_____	_____



Tens

10 Tens = 10

20 Tens = 20

30 Tens = 30

40 Tens = 40

50 Tens = 50

60 Tens = 60

70 Tens = 70

80 Tens = 80

90 Tens = 90

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Ones

1 Ones = 1

2 Ones = 2

3 Ones = 3

4 Ones = 4

5 Ones = 5

6 Ones = 6

7 Ones = 7

8 Ones = 8

9 Ones = 9

★ Read and complete as in the example:

12 = Ones + Tens

14 = Ones + Tens

13 = Ones + Tens

15 = Ones + Tens

17 = Ones + Tens

16 = Ones + Tens

19 = Ones + Tens

18 = Ones + Tens



Read and complete in the example:

	Ones	Tens
90	0	9
54
91
64
78
45
16
40
52
54
38
72
43
95
21
59

	Ones	Tens
34
22
67
15
13
96
86
84
24
29
36
39
50
47
55
12



Read and complete in the example:

$$22 = \dots \text{ Ones} + \dots \text{ Tens}$$

$$44 = \dots \text{ Ones} + \dots \text{ Tens}$$

$$33 = \dots \text{ Ones} + \dots \text{ Tens}$$

$$55 = \dots \text{ Ones} + \dots \text{ Tens}$$

$$11 = \dots \text{ Ones} + \dots \text{ Tens}$$

$$19 = \dots \text{ Ones} + \dots \text{ Tens}$$

$$18 = \dots \text{ Ones} + \dots \text{ Tens}$$

$$58 = \dots \text{ Ones} + \dots \text{ Tens}$$

$$32 = \dots \text{ Ones} + \dots \text{ Tens}$$

$$54 = \dots \text{ Ones} + \dots \text{ Tens}$$

$$63 = \dots \text{ Ones} + \dots \text{ Tens}$$

$$75 = \dots \text{ Ones} + \dots \text{ Tens}$$

$$97 = \dots \text{ Ones} + \dots \text{ Tens}$$

$$86 = \dots \text{ Ones} + \dots \text{ Tens}$$

$$79 = \dots \text{ Ones} + \dots \text{ Tens}$$

$$28 = \dots \text{ Ones} + \dots \text{ Tens}$$

$$82 = \dots \text{ Ones} + \dots \text{ Tens}$$

$$24 = \dots \text{ Ones} + \dots \text{ Tens}$$

$$23 = \dots \text{ Ones} + \dots \text{ Tens}$$

$$65 = \dots \text{ Ones} + \dots \text{ Tens}$$

$$27 = \dots \text{ Ones} + \dots \text{ Tens}$$

$$76 = \dots \text{ Ones} + \dots \text{ Tens}$$

$$10 = \dots \text{ Ones} + \dots \text{ Tens}$$

$$78 = \dots \text{ Ones} + \dots \text{ Tens}$$

★ Read and complete as in the example:

$$35 = 5 \text{ Ones} + 3 \text{ Tens}$$

$$\dots = 1 \text{ Ones} + 2 \text{ Tens}$$

$$\dots = 3 \text{ Ones} + 4 \text{ Tens}$$

$$\dots = 5 \text{ Ones} + 4 \text{ Tens}$$

$$\dots = 7 \text{ Ones} + 4 \text{ Tens}$$

$$\dots = 9 \text{ Ones} + 4 \text{ Tens}$$

$$\dots = 1 \text{ Ones} + 2 \text{ Tens}$$

$$\dots = 0 \text{ Ones} + 4 \text{ Tens}$$

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$$\dots = 1 \text{ Ones} + 3 \text{ Tens}$$

$$\dots = 9 \text{ Ones} + 5 \text{ Tens}$$

$$\dots = 4 \text{ Ones} + 2 \text{ Tens}$$

$$\dots = 3 \text{ Ones} + 5 \text{ Tens}$$

$$\dots = 2 \text{ Ones} + 4 \text{ Tens}$$

$$\dots = 6 \text{ Ones} + 4 \text{ Tens}$$

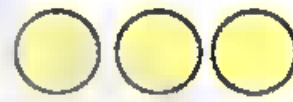
$$\dots = 5 \text{ Ones} + 2 \text{ Tens}$$

$$\dots = 7 \text{ Ones} + 4 \text{ Tens}$$



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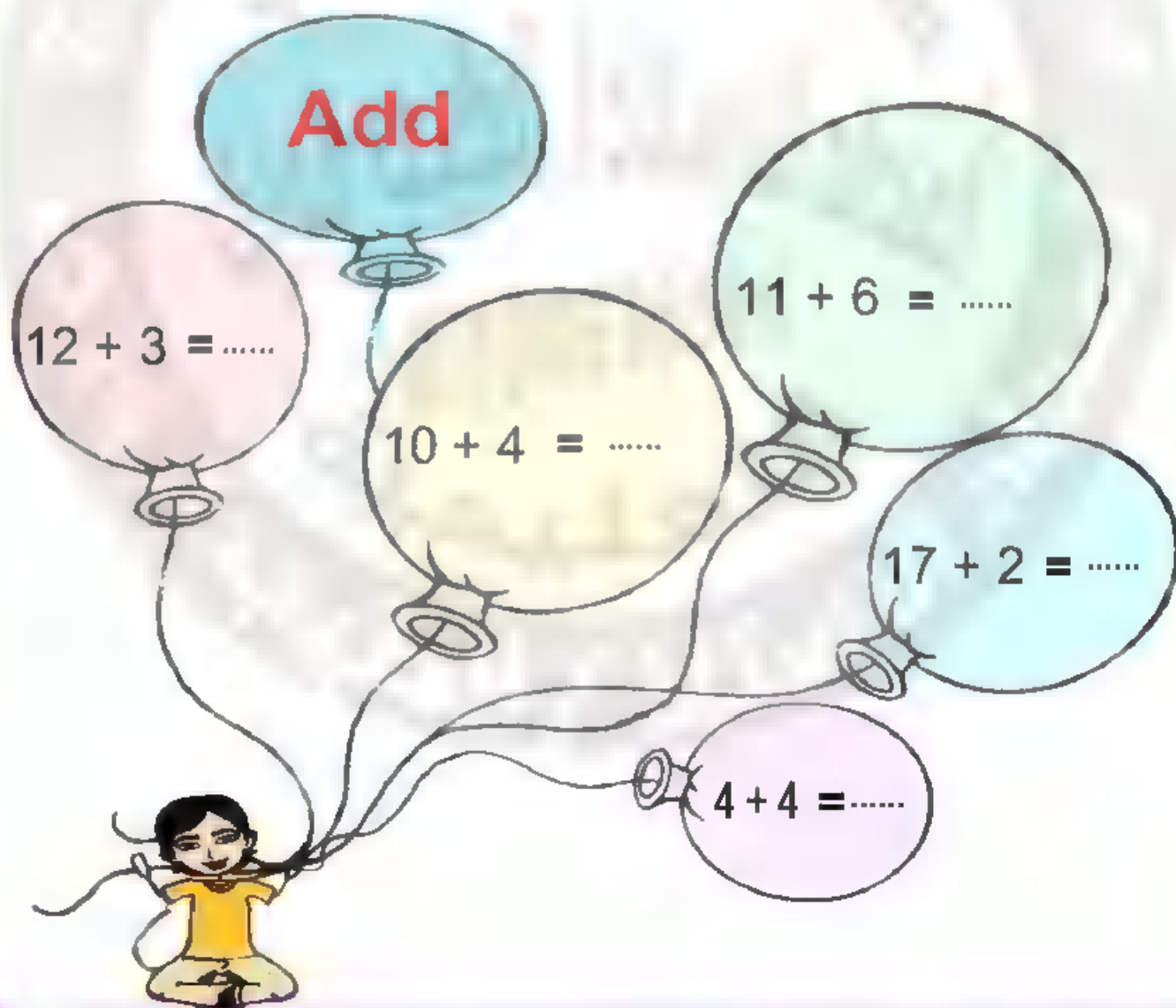
Addition and Subtraction



White circles = 5

Yellow circles = 3

All circles = 5 + 3 = 8 circles



★ add as in the example:

$$1 + 0 = 1$$

$$1 + 1 = \dots\dots$$

$$1 + 2 = \dots\dots$$

$$1 + 3 = \dots\dots$$

$$1 + 4 = \dots\dots$$

$$1 + 5 = \dots\dots$$

$$1 + 6 = \dots\dots$$

$$1 + 7 = \dots\dots$$

$$1 + 8 = \dots\dots$$

$$1 + 9 = \dots\dots$$

$$2 + 0 = \dots\dots$$

$$2 + 1 = \dots\dots$$

$$2 + 2 = \dots\dots$$

$$2 + 3 = \dots\dots$$

$$2 + 4 = \dots\dots$$

$$2 + 5 = \dots\dots$$

$$2 + 6 = \dots\dots$$

$$2 + 7 = \dots\dots$$

$$2 + 8 = \dots\dots$$

$$2 + 9 = \dots\dots$$

$$3 + 0 = \dots\dots$$

$$3 + 1 = \dots\dots$$

$$3 + 2 = \dots\dots$$

$$3 + 3 = \dots\dots$$

$$3 + 4 = \dots\dots$$

$$3 + 5 = \dots\dots$$

$$3 + 6 = \dots\dots$$

$$3 + 7 = \dots\dots$$



★ add as in the example:

$$4 + 0 = 4$$

$$4 + 1 = \dots\dots$$

$$4 + 2 = \dots\dots$$

$$4 + 3 = \dots\dots$$

$$4 + 4 = \dots\dots$$

$$4 + 5 = \dots\dots$$

$$4 + 6 = \dots\dots$$

$$4 + 7 = \dots\dots$$

$$4 + 8 = \dots\dots$$

$$4 + 9 = \dots\dots$$

$$5 + 0 = \dots\dots$$

$$5 + 1 = \dots\dots$$

$$5 + 2 = \dots\dots$$

$$5 + 3 = \dots\dots$$

$$5 + 4 = \dots\dots$$

$$5 + 5 = \dots\dots$$

$$5 + 6 = \dots\dots$$

$$5 + 7 = \dots\dots$$

$$5 + 8 = \dots\dots$$

$$5 + 9 = \dots\dots$$

$$6 + 0 = \dots\dots$$

$$6 + 1 = \dots\dots$$

$$6 + 2 = \dots\dots$$

$$6 + 3 = \dots\dots$$

$$6 + 4 = \dots\dots$$

$$6 + 5 = \dots\dots$$

$$6 + 6 = \dots\dots$$

$$6 + 7 = \dots\dots$$

★ add as in the example:

$$7 + 0 = 7$$

$$7 + 1 = \dots\dots$$

$$7 + 2 = \dots\dots$$

$$7 + 3 = \dots\dots$$

$$7 + 4 = \dots\dots$$

$$7 + 5 = \dots\dots$$

$$7 + 6 = \dots\dots$$

$$7 + 7 = \dots\dots$$

$$7 + 8 = \dots\dots$$

$$7 + 9 = \dots\dots$$

$$8 + 0 = \dots\dots$$

$$8 + 1 = \dots\dots$$

$$8 + 2 = \dots\dots$$

$$8 + 3 = \dots\dots$$

$$8 + 4 = \dots\dots$$

$$8 + 5 = \dots\dots$$

$$8 + 6 = \dots\dots$$

$$8 + 7 = \dots\dots$$

$$8 + 8 = \dots\dots$$

$$8 + 9 = \dots\dots$$

$$9 + 0 = \dots\dots$$

$$9 + 1 = \dots\dots$$

$$9 + 2 = \dots\dots$$

$$9 + 3 = \dots\dots$$

$$9 + 4 = \dots\dots$$

$$9 + 5 = \dots\dots$$

$$9 + 6 = \dots\dots$$

$$9 + 7 = \dots\dots$$

★ add as in the example:

$$10 + 0 = 10$$

$$10 + 1 = \dots\dots$$

$$10 + 2 = \dots\dots$$

$$10 + 3 = \dots\dots$$

$$10 + 4 = \dots\dots$$

$$10 + 5 = \dots\dots$$

$$10 + 6 = \dots\dots$$

$$10 + 7 = \dots\dots$$

$$10 + 8 = \dots\dots$$

$$10 + 9 = \dots\dots$$

★ Read, think and complete:



1- Sohaila bought a pen (3 pounds) and a book (2 pounds).

Sohaila paid = + = pounds.

2- Ahmed bought a ball (5 pounds) and a toy (4 pounds).

Ahmed paid = + = pounds.

21 : 25

26	27	28	29	30
.....
.....
.....

★ **Read, think and complete:**

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Ahmed bought a plane (5 pounds) and a car (4 pounds).

Ahmed paid = + = pounds.

★ Read, think and complete using (>), (<) or (=):

$6 + 1 \dots\dots\dots 2 + 6$

$3 + 4 \dots\dots\dots 2 + 5$

$5 + 3 \dots\dots\dots 2 + 7$

$9 + 0 \dots\dots\dots 5 + 4$

$3 + 2 \dots\dots\dots 1 + 4$

$1 + 8 \dots\dots\dots 2 + 3$

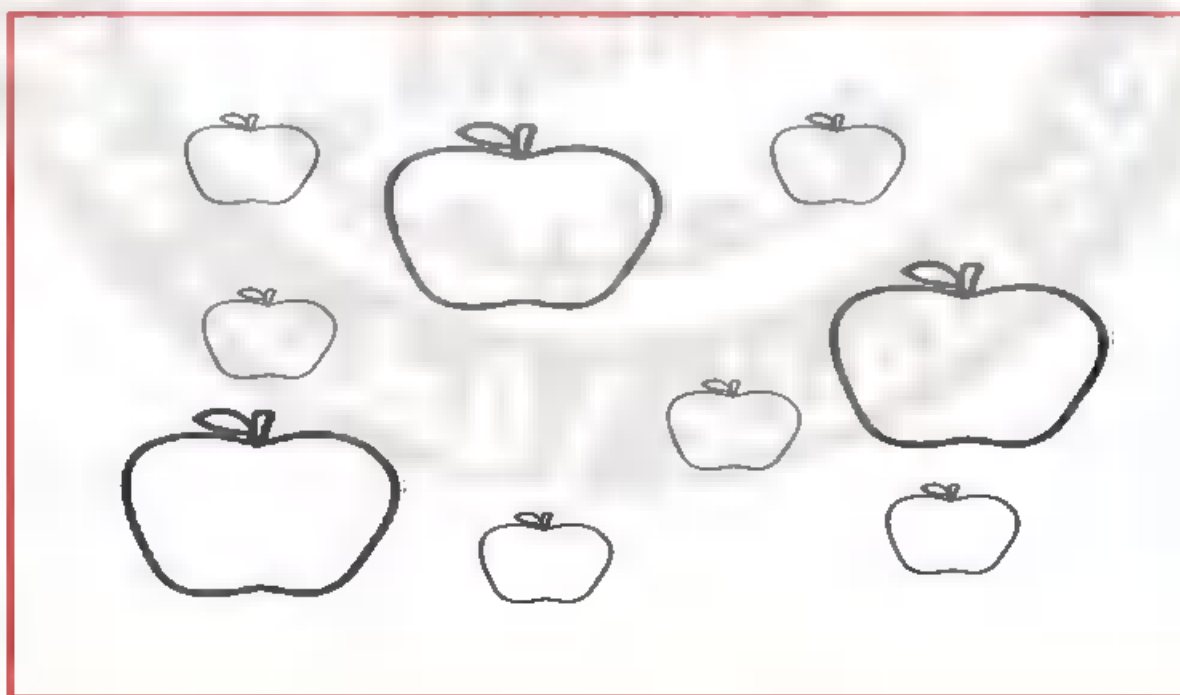
$5 + 1 \dots\dots\dots 2 + 4$

$6 + 2 \dots\dots\dots 1 + 4$

$2 + 0 \dots\dots\dots 3 + 1$

$2 + 2 \dots\dots\dots 0 + 4$

★ Colour the big apples using red and the small apples using green:





Read, think and circle the correct answer:

$1 + 3 = \dots\dots\dots (3, 4, 5)$

$2 + 3 = \dots\dots\dots (3, 4, 5)$

$4 + 3 = \dots\dots\dots (7, 6, 5)$

$5 + 4 = \dots\dots\dots (7, 8, 9)$

$2 + 5 = \dots\dots\dots (5, 6, 7)$

$2 + 4 = \dots\dots\dots (2, 4, 6)$

$1 + 4 = \dots\dots\dots (3, 4, 5)$

$6 + 3 = \dots\dots\dots (3, 6, 9)$

$8 + 1 = \dots\dots\dots (1, 9, 8)$

$7 + 2 = \dots\dots\dots (1, 4, 9)$

$4 + 0 = \dots\dots\dots (0, 4, 6)$

$9 + 0 = \dots\dots\dots (9, 0, 1)$

$2 + 6 = \dots\dots\dots (6, 7, 8)$

$5 + 1 = \dots\dots\dots (3, 6, 9)$

$1 + 5 = \dots\dots\dots (5, 6, 7)$

$2 + 2 = \dots\dots\dots (2, 4, 6)$

$0 + 4 = \dots\dots\dots (3, 4, 5)$

$3 + 3 = \dots\dots\dots (3, 6, 9)$

$7 + 1 = \dots\dots\dots (1, 9, 8)$

$3 + 2 = \dots\dots\dots (1, 5, 9)$

$4 + 2 = \dots\dots\dots (0, 4, 6)$

$0 + 0 = \dots\dots\dots (9, 0, 1)$

$1 + 6 = \dots\dots\dots (6, 7, 8)$

$5 + 4 = \dots\dots\dots (3, 6, 9)$

★ **Look and write:**



31	32	33	34	35
.....
.....
.....

★ **Read, think and complete:**



<input type="text"/>	>	24	34	=	<input type="text"/>
<input type="text"/>	<	31	33	>	<input type="text"/>
30	>	<input type="text"/>	<input type="text"/>	<	26
25	=	<input type="text"/>	12	>	<input type="text"/>

★ Write the number just before:

←	←	←
25	12	10
34	18	20
27	23	21
35	33	32
28	24	22
30	29	15







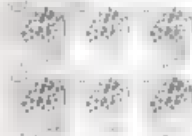
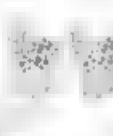
★ Write the number just after:





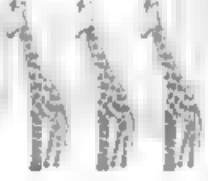

→	→	→
24	11	12
33	17	21
26	22	24
34	32	35
27	23	29
31	28	14



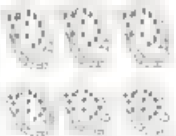



★ Complete in the same pattern:

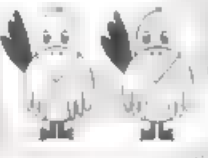





10									19
20									29
10			13						
								28	
1						7			10
	12								20
1				5					
11				15					20
					6				10
			14						20
16		18							25
26				30					35

★ Look, think, complete and colour:

	+		=	
	+		=	
	+		=	
	+		=	

	+		=	<input type="text"/>
	+		=	
	+		=	

	+		=	<input type="text"/>
	+		=	
	+		=	

	+		=	<input type="text"/>
	+		=	
	+		=	

★ Read, think and complete:

A group of friends consists of 5 children. 3 other children joined them. What is the number of children in the new group?

The number of children =+.....=.....

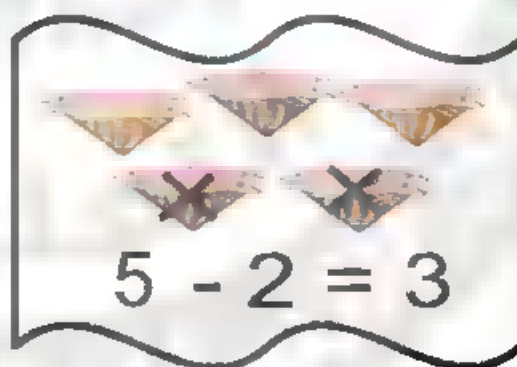
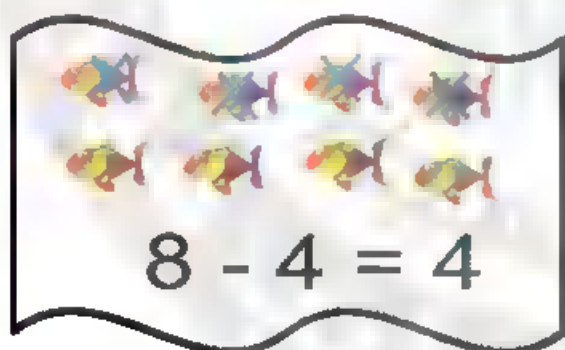
Ali has 3 candies and he bought another 4. How many candies Ali have?

The number of candies =+.....=.....

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التعليمية

★ Look, think, and complete as in the examples:

Subtract



$$4 - 2 = \dots\dots\dots (2, 4, 6)$$

$$9 - 0 = \dots\dots\dots (9, 0, 1)$$

$$8 - 6 = \dots\dots\dots (6, 2, 8)$$

$$7 - 4 = \dots\dots\dots (3, 6, 9)$$

★ Read, think and circle the correct answer:

$18 - 3 = \dots\dots\dots (3, 4, 5)$

$8 - 3 = \dots\dots\dots (3, 4, 5)$

$10 - 3 = \dots\dots\dots (7, 6, 5)$

$13 - 4 = \dots\dots\dots (7, 8, 9)$

$2 + 5 = \dots\dots\dots (5, 6, 7)$

$10 - 4 = \dots\dots\dots (2, 4, 6)$

$7 - 4 = \dots\dots\dots (3, 4, 5)$

$9 - 3 = \dots\dots\dots (3, 6, 9)$

$10 - 1 = \dots\dots\dots (1, 9, 8)$

$6 - 2 = \dots\dots\dots (1, 4, 9)$

$6 - 0 = \dots\dots\dots (0, 4, 6)$

$0 - 0 = \dots\dots\dots (9, 0, 1)$

$12 - 6 = \dots\dots\dots (6, 7, 8)$

$7 - 1 = \dots\dots\dots (3, 6, 9)$

$11 - 5 = \dots\dots\dots (5, 6, 7)$

$4 - 2 = \dots\dots\dots (2, 4, 6)$

$8 - 4 = \dots\dots\dots (3, 4, 5)$

$12 - 3 = \dots\dots\dots (3, 6, 9)$

$10 - 1 = \dots\dots\dots (1, 9, 8)$

$11 - 2 = \dots\dots\dots (1, 5, 9)$

$2 - 2 = \dots\dots\dots (0, 4, 6)$

$1 - 0 = \dots\dots\dots (9, 0, 1)$

$12 - 6 = \dots\dots\dots (6, 7, 8)$

$7 - 4 = \dots\dots\dots (3, 6, 9)$

★ Subtract as in the example:

$$1 - 0 = 1$$

$$1 - 1 = \dots\dots$$

$$1 - 2 = \dots\dots$$

$$1 - 3 = \dots\dots$$

$$1 - 4 = \dots\dots$$

$$1 - 5 = \dots\dots$$

$$1 - 6 = \dots\dots$$

$$1 - 7 = \dots\dots$$

$$1 - 8 = \dots\dots$$

$$1 - 9 = \dots\dots$$

$$2 - 0 = \dots\dots$$

$$2 - 1 = \dots\dots$$

$$2 - 2 = \dots\dots$$

$$2 - 3 = \dots\dots$$

$$2 - 4 = \dots\dots$$

$$2 - 5 = \dots\dots$$

$$2 - 6 = \dots\dots$$

$$2 - 7 = \dots\dots$$

$$2 - 8 = \dots\dots$$

$$2 - 9 = \dots\dots$$

$$3 - 0 = \dots\dots$$

$$3 - 1 = \dots\dots$$

$$3 - 2 = \dots\dots$$

$$3 - 3 = \dots\dots$$

$$3 - 4 = \dots\dots$$

$$3 - 5 = \dots\dots$$

$$3 - 6 = \dots\dots$$

$$3 - 7 = \dots\dots$$

★ Add as in the example:



$$11 + 0 = 11$$

$$11 + 1 = \dots\dots\dots$$

$$11 + 2 = \dots\dots\dots$$

$$11 + 3 = \dots\dots\dots$$

$$11 + 4 = \dots\dots\dots$$

$$11 + 5 = \dots\dots\dots$$

$$11 + 6 = \dots\dots\dots$$

$$11 + 7 = \dots\dots\dots$$

$$11 + 8 = \dots\dots\dots$$

$$11 + 9 = \dots\dots\dots$$

$$12 + 0 = \dots\dots\dots$$

$$12 + 1 = \dots\dots\dots$$

$$12 + 2 = \dots\dots\dots$$

$$12 + 3 = \dots\dots\dots$$

$$12 + 4 = \dots\dots\dots$$

$$12 + 5 = \dots\dots\dots$$

$$12 + 6 = \dots\dots\dots$$

$$12 + 7 = \dots\dots\dots$$

$$12 + 8 = \dots\dots\dots$$

$$12 + 9 = \dots\dots\dots$$

$$13 + 0 = \dots\dots\dots$$

$$13 + 1 = \dots\dots\dots$$

$$13 + 2 = \dots\dots\dots$$

$$13 + 3 = \dots\dots\dots$$

$$13 + 4 = \dots\dots\dots$$

$$13 + 5 = \dots\dots\dots$$

$$13 + 6 = \dots\dots\dots$$

$$13 + 7 = \dots\dots\dots$$

★ **Subtract as in the example:**  سلسلة الطيب طيب التعليمية

$$11 - 0 = 11$$

$$11 - 1 = \dots\dots$$

$$11 - 2 = \dots\dots$$

$$11 - 3 = \dots\dots$$

$$11 - 4 = \dots\dots$$

$$11 - 5 = \dots\dots$$

$$11 - 6 = \dots\dots$$

$$11 - 7 = \dots\dots$$

$$11 - 8 = \dots\dots$$

$$11 - 9 = \dots\dots$$

$$12 - 0 = \dots\dots$$

$$12 - 1 = \dots\dots$$

$$12 - 2 = \dots\dots$$

$$12 - 3 = \dots\dots$$

$$12 - 4 = \dots\dots$$

$$12 - 5 = \dots\dots$$

$$12 - 6 = \dots\dots$$

$$12 - 7 = \dots\dots$$

$$12 - 8 = \dots\dots$$

$$12 - 9 = \dots\dots$$

$$13 - 0 = \dots\dots$$

$$13 - 1 = \dots\dots$$

$$13 - 2 = \dots\dots$$

$$13 - 3 = \dots\dots$$

$$13 - 4 = \dots\dots$$

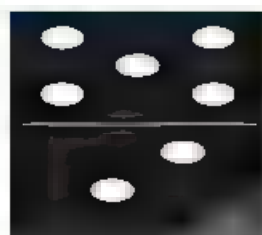
$$13 - 5 = \dots\dots$$

$$13 - 6 = \dots\dots$$

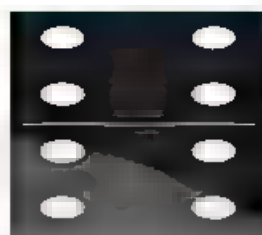
$$13 - 7 = \dots\dots$$



Look, read, count, think, and add 5 in the examples:



$$\begin{array}{r} 5 \\ + 2 \\ \hline 7 \end{array}$$



$$\begin{array}{r} \square \\ + \square \\ \hline \square \end{array}$$



$$\begin{array}{r} \square \\ + \square \\ \hline \square \end{array}$$



$$\begin{array}{r} \square \\ + \square \\ \hline \square \end{array}$$



Read, think and complete using (>), (<) or (=):

4 0
3 5
9 6
2 2

5 0
4 5
8 6
3 2



5 7
4 4
10 8
3 1

6 0
7 5
4 6
0 2

★ Read, think and complete using (>), (<) or (=):

$2 + 1 \dots\dots 2 + 6$

$9 + 4 \dots\dots 2 + 5$

$2 + 3 \dots\dots 2 + 7$

$9 + 0 \dots\dots 5 + 4$

$2 + 2 \dots\dots 1 + 4$

$9 + 8 \dots\dots 2 + 3$

$3 + 1 \dots\dots 2 + 4$

$9 + 2 \dots\dots 1 + 4$

$2 + 0 \dots\dots 3 + 1$

$9 + 2 \dots\dots 0 + 4$

$5 + 1 \dots\dots 2 + 6$

$8 + 4 \dots\dots 2 + 5$

$5 + 3 \dots\dots 2 + 7$

$0 + 0 \dots\dots 5 + 4$

$5 + 2 \dots\dots 1 + 4$

$8 + 8 \dots\dots 2 + 3$

$8 + 1 \dots\dots 2 + 4$

$8 + 2 \dots\dots 1 + 4$

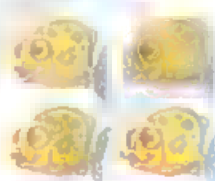
$8 + 0 \dots\dots 3 + 1$

$4 + 2 \dots\dots 0 + 4$

★ Look, think, and answer:



Ali caught 4  and Rami caught 2 
Find the number of  with both.



The number
of fish

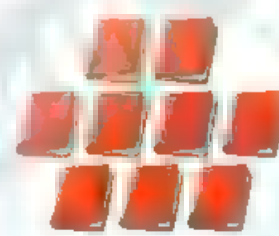
=

+

=



Wael has 5  in Arabic and 4  in English
How many  does Wael have ?



What Wael
has

=

+

=



31 : 40

31	32	33	34	35	36	37	38	39	40
----	----	----	----	----	----	----	----	----	----

★ Complete in the same pattern:

16	17			20
	22			25
			29	
31				
36				40

★ Complete in the same pattern:

11	12			
	17			20
			24	
26				
31				
36				40

Hour = 60 minutes

The clock has 2 hands.

Long hand is the minute hand.

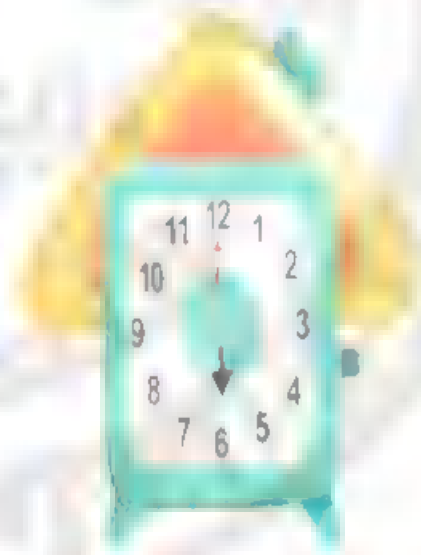
Short hand is the hour hand.



★ Look, read, think, and answer as in the examples:



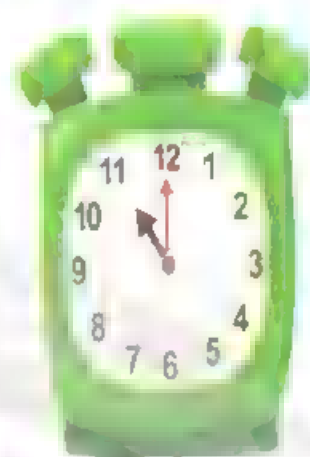
2 o'clock



12 o'clock



o'clock



o'clock

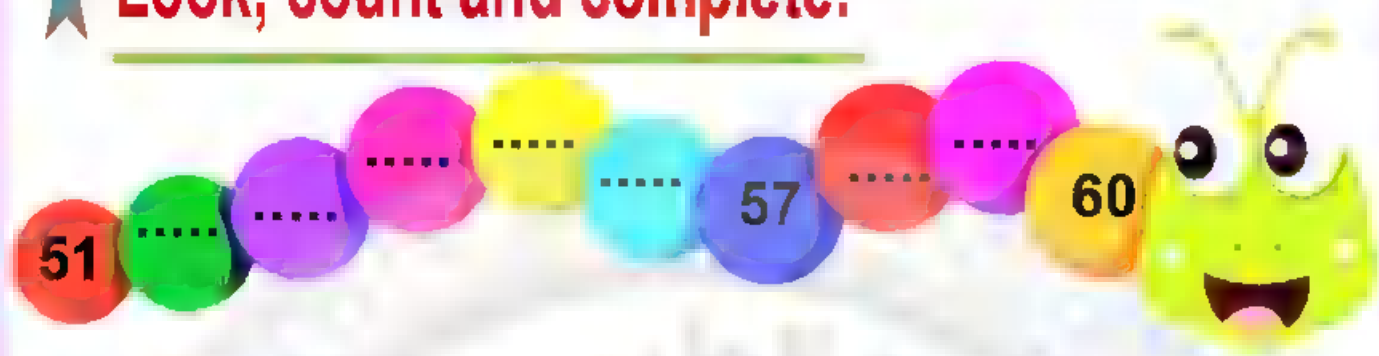


o'clock

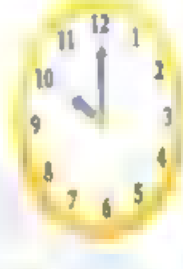
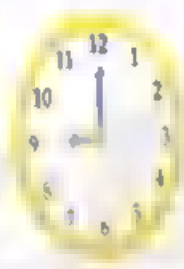


o'clock

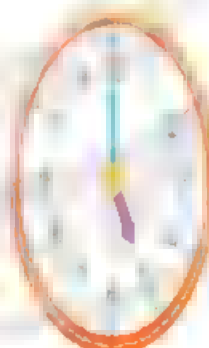
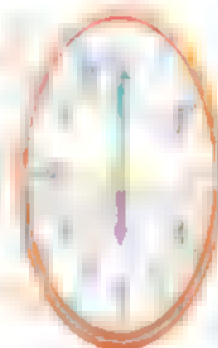
★ Look, count and complete:



★ **Look, count and match:**



★ **Look, count and circle:**



★ Arrange the following in ascending order:

93

17

18

86

91

54

53

28

91

32

97

45

81

42

59

61

42

84

45

13

92

34

82

13

34

71

52

91

31

52

★ Arrange the following in descending order:

91

11

17

76

81

44

44

61

42

81

21

42

71

32

49

51

32

74

55

23

99

44

92

23

24

91

72

21

51

82

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

★ Look, read and write:

21	22	23	24	25	26	27	28	29	30

31	32	33	34	35	36	37	38	39	40

41	42	43	44	45	46	47	48	49	50
٤١	٤٢	٤٣	٤٤	٤٥	٤٦	٤٧	٤٨	٤٩	٥٠
٤١	٤٢	٤٣	٤٤	٤٥	٤٦	٤٧	٤٨	٤٩	٥٠
٤١	٤٢	٤٣	٤٤	٤٥	٤٦	٤٧	٤٨	٤٩	٥٠
51	52	53	54	55	56	57	58	59	60
٥١	٥٢	٥٣	٥٤	٥٥	٥٦	٥٧	٥٨	٥٩	٦٠
٥١	٥٢	٥٣	٥٤	٥٥	٥٦	٥٧	٥٨	٥٩	٦٠
٥١	٥٢	٥٣	٥٤	٥٥	٥٦	٥٧	٥٨	٥٩	٦٠
61	62	63	64	65	66	67	68	69	70
٦١	٦٢	٦٣	٦٤	٦٥	٦٦	٦٧	٦٨	٦٩	٧٠
٦١	٦٢	٦٣	٦٤	٦٥	٦٦	٦٧	٦٨	٦٩	٧٠
٦١	٦٢	٦٣	٦٤	٦٥	٦٦	٦٧	٦٨	٦٩	٧٠
71	72	73	74	75	76	77	78	79	80
٧١	٧٢	٧٣	٧٤	٧٥	٧٦	٧٧	٧٨	٧٩	٨٠
٧١	٧٢	٧٣	٧٤	٧٥	٧٦	٧٧	٧٨	٧٩	٨٠
٧١	٧٢	٧٣	٧٤	٧٥	٧٦	٧٧	٧٨	٧٩	٨٠
81	82	83	84	85	86	87	88	89	90
٨١	٨٢	٨٣	٨٤	٨٥	٨٦	٨٧	٨٨	٨٩	٩٠
٨١	٨٢	٨٣	٨٤	٨٥	٨٦	٨٧	٨٨	٨٩	٩٠
٨١	٨٢	٨٣	٨٤	٨٥	٨٦	٨٧	٨٨	٨٩	٩٠

91	92	93	94	95	96	97	98	99	100

★ **Complete in the same pattern:**

40			43						
51				55					60
61							68		70
71			74						80
81						87			90
91				95					100
20					25				29
30			33						39
40				44					49
50					55				59

60		62							69
70					75				79
80				84					89
90	92								99

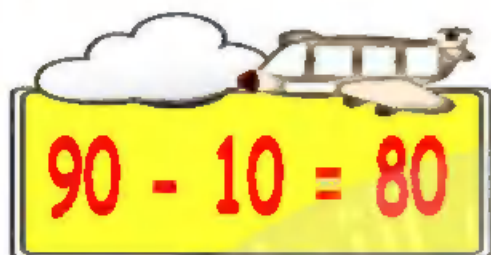
★ Read, think and complete:

	>	40		>	45
	<	70		<	77
90	>		95	>	
11	=		13	=	
97	>		19	>	
15	=		81	=	

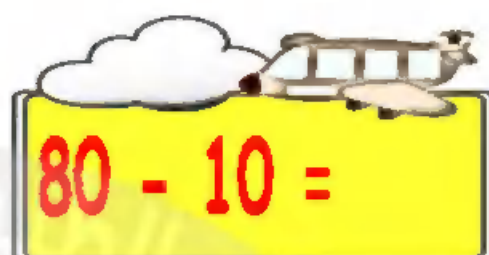
★ Read, think and complete using (>), (<) or (=):

27		60	29		60	17		60
28		50	22		50	38		50
29		40	27		40	49		40
12		30	14		30	32		30
13		20	15		20	23		20
14		10	16		10	34		10
40		91	42		91	20		91
17		81	19		81	15		81
15		71	17		71	25		71
16		51	18		51	26		51
18		61	19		61	28		61
19		41	13		41	29		41
90		31	92		31	80		31
80		92	82		92	50		92
70		70	72		70	90		70
50		72	52		72	30		72
60		62	62		62	10		62

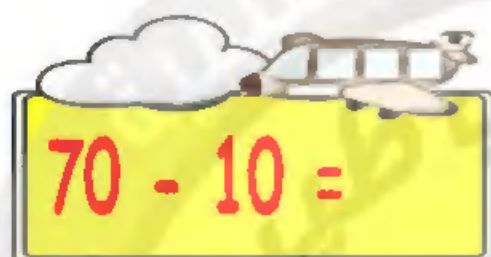
★ Subtract as in the example:



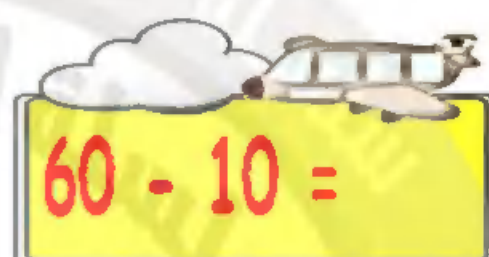
$$90 - 10 = 80$$



$$80 - 10 =$$



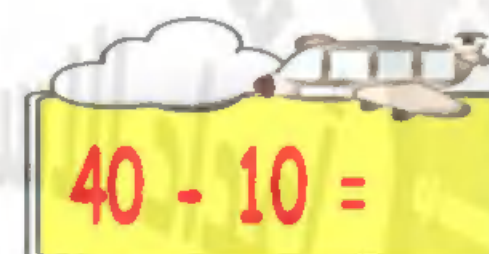
$$70 - 10 =$$



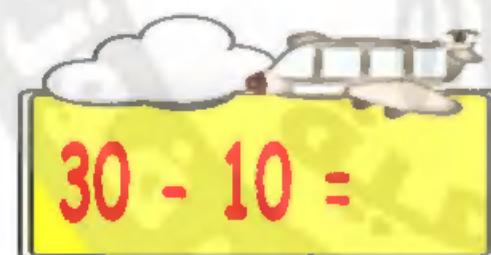
$$60 - 10 =$$



$$50 - 10 =$$



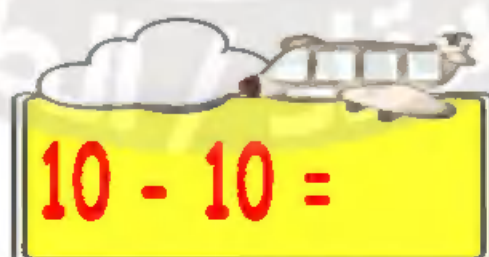
$$40 - 10 =$$



$$30 - 10 =$$




$$20 - 10 =$$




$$10 - 10 =$$


★ Add as in the example:




$$90 + 10 = 100$$




$$80 + 10 =$$




$$70 + 10 =$$




$$60 + 10 =$$



$$50 + 10 =$$




$$40 + 10 =$$



$$30 + 10 =$$



$$20 + 10 =$$



$$10 + 10 =$$



Subtract as in the example:

$99 - 1 = 98$

$98 - 1 = \dots$

$97 - 1 = \dots$

$96 - 1 = \dots$

$95 - 1 = \dots$

$94 - 1 = \dots$

$93 - 1 = \dots$

$92 - 1 = \dots$

$91 - 1 = \dots$

$90 - 1 = \dots$

$79 - 1 = \dots$

$78 - 1 = \dots$

$77 - 1 = \dots$

$76 - 1 = \dots$

$75 - 1 = \dots$

$74 - 1 = \dots$

$73 - 1 = \dots$

$72 - 1 = \dots$

$71 - 1 = \dots$

$70 - 1 = \dots$

$59 - 1 = \dots$

$58 - 1 = \dots$

$57 - 1 = \dots$

$56 - 1 = \dots$

$55 - 1 = \dots$

$54 - 1 = \dots$

$53 - 1 = \dots$

$52 - 1 = \dots$

$51 - 1 = \dots$

$50 - 1 = \dots$

$89 - 1 = \dots$

$88 - 1 = \dots$

$87 - 1 = \dots$

$86 - 1 = \dots$

$85 - 1 = \dots$

$84 - 1 = \dots$

$83 - 1 = \dots$

$82 - 1 = \dots$

$81 - 1 = \dots$

$80 - 1 = \dots$

$69 - 1 = \dots$

$68 - 1 = \dots$

$67 - 1 = \dots$

$66 - 1 = \dots$

$65 - 1 = \dots$

$64 - 1 = \dots$

$63 - 1 = \dots$

$62 - 1 = \dots$

$61 - 1 = \dots$

$60 - 1 = \dots$

$49 - 1 = \dots$

$48 - 1 = \dots$

$47 - 1 = \dots$

$46 - 1 = \dots$

$45 - 1 = \dots$

$44 - 1 = \dots$

$43 - 1 = \dots$

$42 - 1 = \dots$

$41 - 1 = \dots$

$40 - 1 = \dots$